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SUMERIAN LEXICAL TEXTS FROM THE TEMPLE SCHOOL OF NIPPUR

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CUNEIFORM SERIES—VOLUME I

SUMERIAN LEXICAL TEXTS

FROM THE

TEMPLE SCHOOL OF NIPPUR

 \mathbf{BY}

EDWARD CHIERA

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THE UNIVERSITY OF CHICAGO PRESS CHICAGO, ILLINOIS

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FOREWORD

The valuable materials which Professor Chiera is making accessible to scholars for the first time in this volume of cuneiform tablets from the Nippur School need no introduction. The careful accuracy which characterizes his copies of such materials has already become well known to orientalists through his earlier publications of cuneiform sources.

In this first volume of cuneiform records published by the Oriental Institute, the editor is glad to announce that the range of the Institute's publications is being expanded to include such important classes of documents as the series here published, even though the originals may not belong to the collections of the Institute. This policy is further evidenced by the coming publication of the Egyptian Coffin Texts, although the vast majority of such texts are to be found in foreign museums.

The interest which the Institute has felt in advancing our knowledge of the history of Western Asia is evident in the progress of its effort to produce a dictionary of Assyrian (better called Akkadian), based for the first time on all the known cuneiform records in that ancient Semitic tongue. In further response to this interest, the Institute is now beginning the publication of a series of cuneiform original texts (in this instance, Sumerian), to take a place side by side with its series of English translations of cuneiform originals, that is, the Ancient Records of Assyria and Babylonia, of which two volumes are already in print.

The editor would take this opportunity to express his appreciation of the attitude adopted by the University Museum of the University of Pennsylvania, in permitting the Oriental Institute to publish these valuable cuneiform records. It is to be hoped that this instalment of such student lists will soon make it possible for some cuneiform scholar to restore in its entirety the encyclopedic summary of Sumerian scribal learning, of which this new volume contributes such an important part.

JAMES HENRY BREASTED

THE ORIENTAL INSTITUTE
THE UNIVERSITY OF CHICAGO
September 1, 1929

PREFACE

All the tablets here published form part of the Nippur collections now in the University Museum of the University of Pennsylvania. Work on this volume was begun many years ago—as far back as 1913. But the gathering of the material was necessarily slow, since new texts found from time to time necessitated constant changes, especially substitutions of better written and more complete tablets for others which were less reliable and in a more fragmentary condition.

About five years ago the pressure of new work made me turn my attention to other fields, and this book was left lying in its present form. I am now very grateful to the Publication Committee of the University of Pennsylvania Museum for permission to include the volume among the Oriental Institute Publications of the University of Chicago.

When the work was first planned, I had intended to publish these texts in exactly the same way in which I published the *Lists of Personal Names;* but it soon appeared that this would involve such an immense expense of time as to make it impossible for me to attend to the publication of hundreds of equally important texts, especially those dealing with Sumerian religion. I have therefore abandoned the more ambitious project and, with this volume, I am giving to scholars as faithful copies of the original tablets as I could make.

Besides the usual description of the tablets and a list of the duplicates which have not been thought worthy of publication, I have included a list of parallel texts. This has been kindly prepared for me by Mr. Thorkild Jacobsen, of the Oriental Institute, and he is entirely responsible for his work. The purpose of this list of parallel texts is to enable scholars to find out at a glance whether in this same volume are to be found tablets which give a parallel text to any tablet here published. No references are given outside of the present work.

It is my pleasant duty to thank here first of all the Publication Committee of the University of Pennsylvania Museum for having permitted the publication of this work. My gratitude goes also to Professor James H. Breasted, the director of the Oriental Institute, for having accepted the volume for its series. I must also thank Mr. Thorkild Jacobsen for having prepared the list of parallel texts and having offered to correct the proofs. Finally, I must

PREFACE

acknowledge my indebtedness to Professors A. Poebel, A. Ungnad, S. Langdon, and L. Legrain, who worked in succession in the University of Pennsylvania Museum, for having relinquished to me some of the tablets which are here published.

CHICAGO September 1, 1929

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EDWARD CHIERA

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INTRODUCTION

With very few exceptions, all the tablets here published form part of the material from the Temple School of Nippur. This type of texts has already been described by me in the Introduction to the Lists of Personal Names from the Temple School of Nippur. In fact the Lists of Personal Names are, in a certain sense, a by-product of this work. They have been published apart because it soon appeared that the material was too abundant for a single volume.

Everything that has been said in that Introduction applies also to the tablets here published, and stands to this day with but a single change. The expression *Nidaba-zag-sal* (op. cit., p. 19) is not a colophon. It occurs again in some of our tablets, and it marks either the end of a text (No. 15 and No. 122) or the end of a special topic (No. 194, top of Col. I).

The same expression occurs also in religious texts, though in stories dealing with creation or early myths the god Enki is substituted for Nidaba, and in hymns or epic writings the name of the god to whom the hymns are dedicated or whose exploits are recounted is often mentioned. Real colophons are never found in school texts. No. 121 has a note to the effect that it is the fifth tablet of a series called *Nergal*. The tablet belongs to the Kassite period, but has been published here because of its special importance. No. 42 is a school text in the sense that it was copied by students for practice in writing, but in contents it is probably part of an account. It has been included here because of its very special character and of the important words it contains.

The tablets here published contain, in general, lists of objects of the most varied character. Especially important are the names of gods and those of cities and countries. While the names included in these lists are in part already known from literature, still many of them are entirely new and as such form a very definite addition to our knowledge of Sumerian. Moreover, the names are grouped in these lists according to some definite principle. So it happens that, if we know the meaning of some words in a list, we have also very good ground for interpreting those which are entirely new.

In geographical lists the position of the names is of the utmost importance. Much can be built, for our knowledge of Sumerian theology, on the grouping of the names of gods. Of special importance in this respect is No. 122, Col. VII. The scribe had already written down all the names of gods preceded by the

¹ University of Pennsylvania: The University Museum, *Publications of the Babylonian Section*, Vol. XI, No. 1 (1916). Vol. XI, Nos. 2 and 3, appeared in 1916 and 1919, respectively.

determinative. In this last column he lists the foreign gods, without determinative. Among these foreigners we find the well-known Ea and Ishtar.

Another great advantage of these lists is that the writer attempted to make them exhaustive. Every group of names, be it of stones, fields, or officials, is complete, perhaps too complete. In some instances the list comes to resemble some of the modern student exercises the chief aim of which is to compose as many sentences as possible with any given noun. On this compare especially Nos. 69 obv. and 190 obv.

But in general pupils had no interest in the subject matter of their exercises and many a time abandoned one subject for another. Thus in No. 170, Col. V, the apprentice scribe, after beginning to copy a list of different kinds of doors, changed his mind and divided the column into two, for a bilingual list. This is abandoned immediately after the first word. Compare also No. 244 rev.

More common is a difference in contents between the obverse and reverse of the same tablet. Thus the obverse of No. 112 contains a list of personal names, that of No. 189 has part of a hymn, No. 241 lists verbal forms, and No. 225 gives sample contracts.

Notwithstanding all this, from a close study of these school exercises we can reconstruct with a good deal of accuracy the original document from which all these tablets have been derived. A careful comparison of the texts containing the same subject matter has been made and all duplicates weeded out. These are simply referred to by catalogue numbers in the list of duplicates on pp. 14–16. Only texts needed for the reconstruction of the original have been copied and published here. But even the published texts vary a good deal in value. Some are the work of pupils whose knowledge of writing was very limited, and consequently are full of scribal errors. No. 128, which the scribe did not even care to complete, is especially faulty in this respect. But even these unreliable texts are useful, in that they give us the sequence; and their mistakes are corrected by parallel texts better written and more free from errors.

In the nature of the case, I have not tried to point out mistakes in the copies. This work will have to be done by the scholars who will use the texts. I need only say that, while copying the tablets, I had before me a complete list of all the variants. If errors or omissions occur in some copies, these are found in the tablets themselves.

In this volume we have sufficient material for the reconstruction of at least two-thirds of the original document in the portion containing lists of objects. The very beginning of that document has been left out. The University Museum of the University of Pennsylvania possesses a very large number of tablets which would permit the reconstruction of that part also, and it is to be hoped that some scholar will undertake the work of editing them.

In this volume we have some texts which will help to form an idea of the contents of the missing portions. Compare Nos. 243 and 248. Especially interesting is No. 243, because it contains the simpler word-formations: a-ba, a-ba-ba, ba-a, ba-ba-a, ba-za, ba-za-za, which are followed by their Akkadian equivalents. Unilingual texts of the same type are Nos. 7 rev., 206, and 238.

The last question which needs to detain us a little is the relation of the tablets here published to the original from which they are derived. Some of the tablets are undoubtedly copied directly from the original. But in others occur some phonetic variants which could have originated only if the text had been dictated. In other instances the omissions, additions, and variants are too important even for dictation. Such modifications occur especially in the vast amount of religious texts which originated in temple schools. The simplest explanation for these changes is that the pupils made up their texts from memory.

Be this as it may, the original document from which these tablets have been derived was so highly considered by the ancient Sumerians that copies of it are to be found in all schools by the side of standard works on religion and grammar. When the present tablets were written, that is, about 2000 B.C., this standard glossary was already being translated into Akkadian, as the bilinguals here published testify. And even in late Assyrian times the scribes of Ashurbanipal made a round of the old temples to copy it for the royal library. It will be found that some of these tablets are duplicates of tablets found in the library of Ashurbanipal.

With time and work, tablets coming not only from Nippur but from Sippar, Larsa, Umma, and probably many other cities will permit us to reconstruct in its entirety the standard work of Sumerian lexicographers.

DESCRIPTION OF THE TABLETS

Measurements are given in millimeters, length (height) by width by thickness. Whenever a tablet (or fragment) varies in size, the largest measurement is given.

•					
Text No.	Cat. No. ¹	Dimensions, etc.	Text No.	Cat. No.	Dimensions, etc.
1	10984	$181 \times 146 \times 82$	32	4879	$96\times97\times40$
2	15090	$89 \times 61 \times 23$	33	4834	$70{ imes}64{ imes}26$
3	14126	$146 \times 83 \times 32$	34	6489	$45\times54\times31$
4	11390	$182 \times 138 \times 27$	35	6408	$165\times81\times25$
5	2256	$65\times48\times52$	36	6451	$65\times53\times23$
6	6510	$89\times58\times29$	37	2258	$57{ imes}48{ imes}23$
7	19752	$131\times76\times18$	38	5943	$115\times117\times35$
8	2157	$44\times40\times20$	39	6420	$80\times82\times40$
9	19760	$70\times96\times42$	40	6402	$60{ imes}42{ imes}28$
10	5903	$48\times38\times42$	41	10067	$80 \times 78 \times 26$
11	14130	$45\times54\times13$	42	8237	Hexagonal prism; height,
12	3918+3928	$114\times197\times45$			70; side, 32
13	9876	$96\times89\times48$	43	13933	$188 \times 144 \times 31$
14	6560	$172\times140\times38$	44	14064	$124\times114\times32$
15	11082	Quadrangular prism; two	45	8769	$114\times64\times38$
		columns on each face;	46	9802	$158\times121\times35$
		lower portion de-	47	4817	$36\times51\times23$
		stroyed; height, 148;	48	8265	$38\times45\times13$
		side, 85	49	6574	$26{ imes}35{ imes}25$
16	6491	$81\times96\times24$	50	8173	$48\times38\times26$
17	6544	$86\times125\times35$	51	6434	$70 \times 83 \times 20$
18	6580	$50 \times 67 \times 24$	52	5874	$48 \times 72 \times 24$
19	4867	$117 \times 53 \times 35$	53	6418	$88 \times 63 \times 36$
20	6533	$44\times35\times20$	54	4848	$73\times121\times38$
21	6461	$82\times60\times36$	55	6529	$83\times64\times31$
22	6991	$112 \times 58 \times 46$	56	6430	$90\times74\times31$
23	7152	$61\times76\times38$	57	12704	$88 \times 108 \times 31$
24	13493	$88 \times 79 \times 31$	58	4870	$102\times96\times33$
25	6471	$80 \times 64 \times 35$	59	4796	$36\times41\times29$
26	6487	$75\times70\times36$	60	6550	$41{\times}23{\times}22$
27	6475	$53\times76\times20$	61	6569	$48\times40\times23$
28	6493	$75\times67\times23$	62	6573	$64\times61\times38$
29	6483	$32\times60\times26$	63	10064	$70{\times}66{\times}23$
30	4805	$96 \times 127 \times 38$	64	7131	$48 \times 69 \times 24$
31	6494	$85\times97\times31$	65	7590	58×86×31

¹ In the Babylonian Section of the University Museum of the University of Pennsylvania.

DESCRIPTION OF THE TABLETS

Text No.	Çat.	Dimensions, etc.	Text	Cat. No.	Dimensions, etc.
No. 66	No. 4859	55×65×38	No. 105		
67	6460	$38 \times 36 \times 23$	106	5962	68×73×32
68	4829	$60\times71\times32$	107	6423 6588	122×90×40
69	14158	$134 \times 146 \times 48$	108	7219	85×83×20
70	4808	$60 \times 47 \times 27$	109	4803	36×69×23
71	6561	$41\times67\times23$	110		117×125×38
72	6436	$50\times51\times40$	110	3844	Lens-shaped tablet;
73	11694	$96\times62\times31$	111	6528	diam., 84
74	4800	$95\times67\times34$	111	0020	Lens-shaped tablet;
75	4847	85×62×43	112	6142	diam., 75
76	3842	58×11×35	113	7845	$99 \times 123 \times 32$ Upper portion of hex-
77	9849	$108 \times 59 \times 31$	110	1010	
78	3810	Lens-shaped ¹ tablet;			agonal prism; height, 62; side, 25
••	0010	diam., 75	114	4819	85×37×18
79	6570	28×48×20	115	13958	$44 \times 46 \times 30$ Historical
80	4850	82×85×44	***	10000	or religious inscription
81	4861	$48\times42\times22$	116	13621	$70\times44\times23$
82	6397	47×63×22	117	5986	35×36×12
83	3858	$38\times70\times23$	118	2182	$61\times37\times19$
84	13610	$54\times54\times38$	119	12754	31×53×24
85	4831	$83\times80\times64$	120	6520	45×33×32 Probably
86	12712	$73\times70\times29$			list of temples
87	6514	$50{ imes}47{ imes}33$	121	10805	$64\times48\times32$
88	6417	$80 \times 70 \times 35$	122	13889	$142\times163\times37$ Upper
89	7855	Upper portion of hex-			portion of unbaked
		agonal prism; height,			tablet
		83; side, 56	123	6067	$172\times137\times32$
90	4878	$90\times61\times34$	124	6385	$194 \times 124 \times 32$
91	6120	$51\times58\times19$	125	6543	$70\times78\times36$
92	6482	$60\times58\times30$	126	14143	$181\times70\times38$
93	6469	$99\times81\times34$	127	6369	$42\times27\times7$
94	6548	$58{ imes}51{ imes}32$	128	4866	$153\times121\times35$
95	4804	$80\times86\times45$	129	15081	$137\times112\times32$
96	4846	$89\times96\times29$	130	4855	$32\times58\times23$
97	12693	Lens-shaped tablet;	131	6556	$32\times44\times33$
		diam., 85	132	7204	$175\times114\times32$
98	6670	$80\times58\times35$	133	6476	$80\times54\times27$
99	7912	$70\times77\times35$	134	6138	$90\times54\times19$
100	3871	$118\times54\times32$	135	6540	$78\times58\times23$
101	6454	$83\times70\times35$	136	6412	$142\times94\times35$
102	11394	$146\times143\times35$	137	8298	$95{ imes}47{ imes}28$
103	6571	$35 \times 62 \times 30$	138	5939	$45 \times 71 \times 26$
104	6535	$45 \times 82 \times 22$	139	3825	$134 \times 57 \times 29$

¹ This type is round, flat on the obverse and convex on the reverse. It is the same type as that called "round" in the author's *Lists of Personal Names*, p. 45.

SUMERIAN LEXICAL TEXTS

Text No.	Cat. No.	Dimensions, etc.	Text No.	Cat. No.	Dimensions, etc.
140	6407	$152 \times 64 \times 35$	181	6576	$50\times48\times12$
141	11322	156×57×28	182	6433	57×30×13
142	10164	$87 \times 76 \times 21$	183	6519	Lens-shaped tablet;
143	6405	$60\times40\times19$			diam., 84
144	12511	$77\times50\times23$	184	8303	$118 \times 46 \times 31$
145	6521	$100 \times 62 \times 30$	185	8277	$60\times54\times14$
146	5905	$69 \times 40 \times 18$	186	6437	$45\times52\times22$
147	3849	$83\times82\times19$	187	8401	$46\times49\times26$
148	6591	$70\times112\times29$	188	19789	$104 \times 103 \times 34$
149	4806	$38\times59\times23$	189	11335	$134 \times 146 \times 37$
150	4851	$45\times51\times32$	190	14159	$121 \times 105 \times 45$
151	6119	$134 \times 169 \times 35$	191	7844	Portion of hexagonal
152	6736	$38 \times 62 \times 25$			prism; height, 148;
153	6590	$51\times57\times29$			side, 32
154	4869	Lens-shaped tablet;	192	9866	$64\times130\times42$
		diam., 62	193	9868	$109 \times 70 \times 35$
155	6517	Lens-shaped tablet;	194	11342 + 12714	$150 \times 70 \times 38$
		diam., 73	195	6671	$82\times70\times28$
156	4801 + 4802	$96\times97\times32$	196	6444	$50\times47\times27$
157	8063	$70\times64\times26$	197	5955	$41\times63\times24$
158	6416	$72\times57\times20$	198	6557	$90\times76\times20$
159	5931	$46\times45\times17$	199	5983	$28\times41\times25$
160	6372	$37{\times}50{\times}32$	200	5913	$38\times65\times28$
161	6547	$51\times54\times32$	201	6522	$85\times75\times28$
162	6659	$58\times54\times23$	202	11323 + 12715	$169 \times 149 \times 35$
163	6411	$72\times53\times34$	203	4875	$70\times52\times24$
164	6424	$62\times67\times24$	204	6584	$80\times53\times30$
165	6589	Five fragments of one	205	6410	$62\times68\times19$
		tablet; do not join	206	2252	$130 \times 194 \times 48$
166	7139	$50\times37\times31$	207	4845	Lens-shaped tablet;
167	6554	$65\times56\times31$			diam., 75
168	3875	$56\times73\times23$	208	6558	$64\times95\times15$
169	6419	$156\times124\times36$	209	5891	$66\times70\times36$
170	6068	$108\times102\times35$	210	6656	$94\times69\times26$
171	4827	$83\times114\times45$	211	6384	$146\times130\times38$
172	6600	$99\times51\times32$	212	7827	Portion of quadrangular
173	6515	$64\times70\times32$			prism; three columns
174	3853	$32\times23\times6$			on each face; height,
175	8164	$75\times70\times36$			122; side, 80
176	2264	73×63×27	213	11034	Quadrangular prism;
177	4877	57×65×34			height, 140; side, 80
178	6495	58×99×22	214	6074	133×89×38
179	13935	227×146×36	215	6073	130×84×29
180	12707	90×83×23	216	8527	$108 \times 64 \times 45$

DESCRIPTION OF THE TABLETS

Text No.	Cat. No.	Dimensions, etc.	Text No.	Cat. No.	Dimensions, etc.
217	7379	$73\times80\times32$	237	19828	$66 \times 58 \times 26$
218	11925	$83\times64\times32$	238	8532	$153\times89\times39$
219	6422	$190\times172\times27$	239	6427	$57\times42\times23$
220	5864	$54\times14\times16$	240	10995	$191 \times 162 \times 42$
221	10296	$48\times26\times19$	241	5819	$97\times53\times28$
222	5954	$46\times40\times24$	242	5875	$78\times62\times22$
223	6479	Lens-shaped tablet;	243	6511	$67\times65\times18$
		diam., 87	244	6465	$70{\times}53{\times}22$
224	4830	$82\times136\times32$	245	7036	$58\times32\times64$
225	6530	$42\times67\times24$	246	3941	$74\times68\times32$
226	6380	$65\times51\times24$	247	6480	$52\times43\times12$
227	6526	$65\times64\times31$	248	7996	$95\times74\times24$
228	6415	$50\times78\times27$	249	6527	80×38×37
229	4816	$51\times50\times24$	250	4860	$72\times62\times32$
230	4608	$45\times96\times35$	251	6516	Lens-shaped tablet;
231	6459	$99\times112\times38$			diam., 88
232	6409	$150\times72\times38$	252	756	$33\times49\times13$
233	11018	$66\times28\times12$	253	6972	$58\times54\times58$
234	2175	$32\times38\times19$	254	6414	$80 \times 65 \times 24$
235	4798	$85\times47\times10$	255	10777	$91\times70\times31$
236	6429	$70\times71\times26$	256	7035	$87 \times 60 \times 31$

LIST OF PARALLEL TEXTS

Text No.1	Column	Compare Nos.	Text No.	Column	Compare Nos.
2 rev.	I	128 rev., II; 170, I	15	XI	12, XI
5 rev.		24, II; 104, III	16	I	12, III
8 obv.	I	123, rev., II		II	12, IV; 17, IV; 18, II
	II	123, rev., II		IV	15, VI
12	I	15, I; 17, I; 27, I	17	I	12, I; 15, I; 27, I
	II	15, II; 17, II; 19; 33, I		II	12, II; 15, II; 19; 33, I
	III	15, III; 16, I		IV	12, IV; 16, II; 18, II
	IV	15, IV; 16, II; 17, IV;		\mathbf{v}	12, VIII, IX
		18, II; 239, I		$\mathbf{v}\mathbf{I}$	12, X; 15, X
	V	15, V		VII	12, X; 15, X
	VI	15, VI	18	II	12, IV; 16, II; 17, IV;
	VII	15, VII			33, V
	VIII	15, VIII, IX; 17, V; 18,		III	26, II
		VI; 28, I; 36, I		VI	12, VIII; 15, VIII; 36, I
	IX	15, IX; 17, V; 18, VII;		VII	12, IX; 15, IX
		29, II		fragm.	217, II?
	\mathbf{X}	15, X; 17, VI, VII	19		12, II; 15, II; 17, II;
	XI	15, XI			33, I
13	III	22; 32, II	20	II	36, II
	V	189 rev., II; 208	21	I	14, III; 25, I; 30, III
	VI	207		II	14, IV; 26, I; 30, IV
14	I	30, I; 31, I; 178, I	22		13, III; 32, II
	II	30, II; 31, II; 178, II	23	II	177; 181, I
	III	21, I; 25, I; 30, III; 34		III	151; 181, II
		rev., I	24	ΊΙ	5 rev.
	IV	21, II; 26, I; 30, IV	25	I	14, III; 21, I; 34 rev., I
15	I	12, I; 17, I; 27, I		II	34 rev., II
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	baked	officers, much	4832	$96\times54\times26$	List of trees
		destroyed	4833	$78\times53\times16$	List of palm trees
2260	$141\times83\times18$, un-	List of trees	4836		List of leather ob-
	baked			let; diam., 91	jects
3857	$54\times64\times23$	List of trees	4837	$99\times102\times30$	List of trees
3859	$52\times43\times21$	List of gods	4838	$61\times77\times38$	List of trees
3864	$61\times52\times19$	List of trees	4839	$104\times103\times18$	List of trees
3868	Lens-shaped tab-	List of fields	4841	$86\times73\times40$	List of gods
	let; diam., 81		4842	$72\times55\times17$	List of animals
3935	$47\times40\times12$	List of trees	4853	$52\times60\times33$	List of trees
3959	$41\times21\times15$	List of leather	4854	$56\times54\times11$	List of trees
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4681	Lens-shaped tab-	List of officials	4858	$43\times32\times11$	List of trees
	let; diam., 74		4862	$53\times47\times25$	List of trees and
4797	$74\times62\times37$	List of cattle			reeds
4807	$38\times62\times15$	List of trees	4863	$56\times47\times12$	kaš-ú-sa
4809	$62\times27\times26$	Obv., ga; rev.,	4864	Lens-shaped tab-	List of trees
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4810	$48\times49\times32$	List of cattle	4865	$64\times80\times27$	List of trees
4811	$55\times83\times26$	List of trees	4872	$102\times99\times29$	List of kaš
4812	$61\times28\times33$	Obv., officials;	4873	$43\times51\times28$	List of reeds
		rev., trees	4876	$68 \times 67 \times 32$	List of ships (giš-
4814	$55\times32\times22$	Obv., mathemat-			mà)
		ical, much de-	4880	$90\times80\times34$	Obv., syllabary,
		stroyed; rev.,			not published;
		fields			rev., list of
4815	$51\times24\times21$	Obv., muš, ur;			cattle
		rev., trees	5807	$35\times45\times22$	List of stones
4818	$58\times33\times29$	Obv., ninda; rev.,	5821	Lens-shaped tab-	List of officials
		kaš		let; diam., 95	
4820	$40\times65\times27$	Obv. destroyed; rev., trees	5828	Fragment of lens- shaped tablet	List of gods
4821	Lens-shaped tab-		5829	77×55×32	Obv., list of trees;
4041	let; diam., 72	LAST OF TEEUS	0020	117/00/02	rev., personal
4823	65×82×37	List of birds			names
4824	73×75×29	List of trees	5846	94×56×31	Obv., list of leath-
4825	56×42×25	List of trees	0010	07/00/01	er objects; rev.,
4826	80×66×31	List of trees			personal names
					Personal names
· In I	nillimeters, as before	; cr. p. 4.	-		

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5853	$41\times28\times13$	List of gods	6413	$75 \times 66 \times 23$	List of officials
5867	$45\times58\times27$	List of stones	6426	$85\times46\times27$	List of trees
5873	$39\times36\times21$	Obv., list of trees;	6428	$80\times72\times33$	List of reeds
		rev., Sumerian	6432	$77\times65\times21$	List of stars and
		contract			garments
5887	$53\times43\times25$	Obv., list of trees;	6435	$55 \times 52 \times 22$	List of reeds
		rev., personal	6452	$60 \times 65 \times 19$	List of garments
		names	6455	$64\times40\times29$	List of trees
5897	$29{\times}52{\times}14$	List of gods	6463	$102\times87\times35$	List of cattle
5914	$80\times48\times34$	List of officials	6464	$84\times54\times29$	List of animals
5929	$37\times52\times24$	List of birds			(ur)
5934	$85\times60\times40$	List of garments	6466	$64\times102\times37$	List of trees
5944	$48\times55\times31$	List of trees	6467	Lens-shaped tab-	List of cities
5952	$88\times58\times15$	Obv., lexico-		let; diam., 85	
		graphical, bad-	6468	$112\times72\times35$	List of trees
		ly destroyed;	6470	$83\times83\times35$	List of reeds
		rev., list of gods	6472	$62\times49\times11$	List of trees
5981	$57\times48\times27$	List of words	6473	$46{\times}42{\times}22$	List of beds (giš-
		compounded			nad)
		with gar	6478	$100\times55\times27$	List of ninda
5985	$57 \times 62 \times 35$	List of trees	6481	Lens-shaped tab-	List of officials
5991	$58\times33\times14$	List of gods	0.400	let; diam., 72	T
5993	$26\times47\times8$	List of words com-	6492	112×61×34	List of cattle
		pounded with	6496	$64\times65\times38$	Obv., list of doors
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6003	$40\times35\times8$	List of trees	6499	I and shaned tab	(giš-gu-za) List of vessels
6072	$98\times37\times26$	List of leather ob-	0498	let; diam., 55	$(d\check{u}\dot{g})$
		jects	6518	$116\times67\times32$	List of trees
6117	$140 \times 108 \times 29$	List of trees	6523	Lens-shaped tab-	
6118	$159\times114\times32$	Obv., syllabary,	0020	let; diam., 153	AASC OF SCORES
		not published;	6525	Lens-shaped tab-	List of stones
		rev., list of		let; diam., 89	
		cattle	6531	$38\times56\times25$	List of trees
6368	$32\times41\times10$	List of stones	6532	$35\times12\times15$	List of trees
6370	$47\times53\times13$	List of trees	6536	$38\times32\times14$	List of trees
6390	$70\times60\times30$	List of trees	6537	$73\times51\times18$	List of garments
6398	$25\times41\times18$	List of copper ob-	6542	$83 \times 77 \times 28$	List of trees
		jects	6546	$57\times54\times27$	List of trees
6399	$36\times37\times25$	List of chairs (giš-	6549	$70\times57\times30$	List of flocks
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6403	$50\times42\times31$	List of trees	6553	$55\times50\times20$	List of trees
6404	Fragment of lens		6565	$50\times52\times30$	List of animals
	shaped tablet	(zá-gin)			(muš)

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6567	$46\times19\times29$	List of garments and reeds			pounded with gar
6575	$45\times58\times26$	List of animals	7153	$63\times57\times21$	List of trees
6577	$37\times22\times20$	List of reeds	7950	$70\times86\times24$	List of birds
6578	$40\times30\times30$	List of trees	7970	Lens-shaped tab-	List of trees
6581	$56\times42\times26$	List of trees		let; diam., 102	
6583	$60\times55\times28$	List of officials	8004	$85\times70\times6$	List of phrases
6585	$70\times65\times28$	List of trees			compounded
6586	$83\times32\times37$	Obv., list of trees;			with ama
		rev., list of flocks (sil))	8062	$37{ imes}44{ imes}20$	List of boats (giš- mà)
6587	$80\times45\times32$	List of trees	8145	$64 \times 29 \times 29$	List of gods
6592	$75\times64\times35$	List of trees	8252	$52\times42\times23$	List of stones
6593	$62\times65\times29$	List of trees	8269	$40\times67\times17$	List of trees
6594	$89\times70\times29$	List of trees	9847	$106\times125\times27$	Obv., lexico-
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6596	58×35×30	gu-za) List of trees	9873	100 > / 110 > / 0.4	list of trees
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6598	$32 \times 40 \times 12$ $29 \times 38 \times 13$	List of trees	10055	75×56×23	List of stones
6599	$61 \times 90 \times 36$	Obv., list of	10793	61×83×25	List of flocks
0000	01 \ 90 \ 30	stones; rev., list	10793	112×52×24	List of trees
		of trees	10000	let	List of beverages (kaš)
6660	$51\times49\times24$	List of objects (giš)	12515	$59\times62\times21$	Obv., words com- pounded with
6674	$60 \times 70 \times 32$	Obv., list of trees;			sal; rev., list of
		rev., personal			trees
		names	12516	$52\times61\times18$	List of trees
6676	$92\times48\times30$	Obv., list of	12666	$47\times39\times22$	List of trees
		stones; rev.,	12705	$101\times76\times23$	List of trees
		personal names	12706	$81\times74\times21$	List of trees
6678	$90\times62\times30$	Obv., list of	13309	$50\times55\times53$	List of animals
		stones; rev., list	13519	$62\times24\times31$	List of trees
		of gods		13575 + 13583 + 1358	• •
6682	$30\times42\times25$	Obv., list of ob-	13596	+13601+13614+13	3576
		$jects(gi\S); rev.,$		$165\times130\times35$	List of trees
		personal names	14156	$162\times140\times29$	List of trees
6854	$46\times43\times27$	List of trees	14157	$148\times128\times33$	List of reeds
6974	$56\times79\times29$	List of objects	15221	$136\times48\times37$	List of reeds
		(giš)	15254	$152\times120\times26$	List of cattle
7034		List of officials	19753	$105\times54\times35$	List of trees
	let; diam., 82	(ni-dŭ)	19811	$85\times101\times24$	List of trees
7037	$85\times112\times37$	List of stones			

INDEX OF CATALOGUE NUMBERS IN THE **BABYLONIAN SECTION**

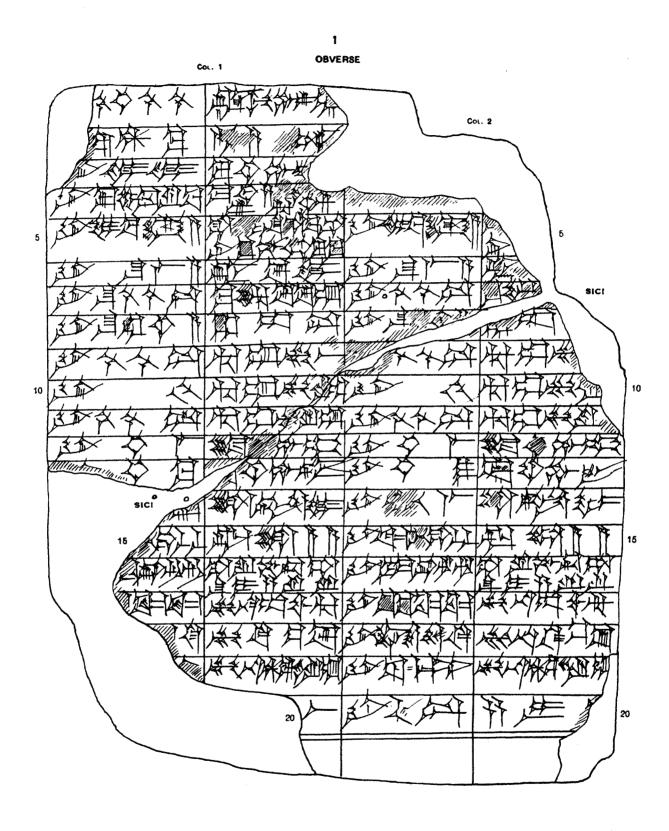
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2157	8	4811	D	4861	81	5943	38
2175	234	4812	\mathbf{D}	4862	D	5944	D
2182	118	4814	\mathbf{D}	4863	D	5952	D
2252	206	4815	D	4864	D	5954	222
2256	5	4816	229	4865	D	5955	197
2258	37	4817	47	4866	128	5962	105
2260	D	4818	D	4867	19	5981	D
2264	176	4819	114	4869	154	5983	199
3810	78	4820	\mathbf{D}	4870	58	5985	D
3825	139	4821	D	4872	D	5986	117
3842	76	4823	D	4873	D	5991	D
3844	110	4824	\mathbf{D}	4875	203	5993	D
3849	147	4825	D	4876	D	6002	D
3853	174	4826	D	4877	177	6003	D
3857	D	4827	171	4878	90	6067	123
3858	83	4828	D	4879	32	6068	170
3859	D	4829	68	4880	D	6072	D
3864	D	4830	224	5807	\mathbf{D}	6073	215
3868	D	4831	85	5819	241	6074	214
3871	100	4832	D	5821	\mathbf{D}	6117	D
3875	168	4833	D	5828	D	6118	D
3918	12	4834	33	5829	D	6119	151
3928	12	4836	\mathbf{D}	5846	D	6120	91
3935	D	4837	D	5850	D	6138	134
3941	246	4838	\mathbf{D}	5853	D	6142	112
3959	D	4839	D	5864	220	6368	D
4608	230	4841	\mathbf{D}	5867	D	6369	127
4681	D	4842	D	5873	D	6370	\mathbf{D}
4796	59	4845	207	5874	52	6372	160
4797	D	4846	96	5875	242	6380	226
4798	235	4847	75	5887	D	6384	211
4800	74	4848	54	5891	209	6385	124
4801-2	156	4850	80	5897	D	6390	D
4803	109	4851	150	5903	10	6397	82
4804	95	4853	D	5905	146	6398	D
4805	30	4854	\mathbf{D}	5913	200	6399	D
4806	149	4855	130	5914	\mathbf{D}	6402	40
4807	D	4856	D	5929	D	6403	D
4808	70	4858	D	5931	159	6404	D
							1.17

¹ The D refers to duplicates described on pp. 14-16.

SUN	MERIAN	LEXICAL	TEXTS
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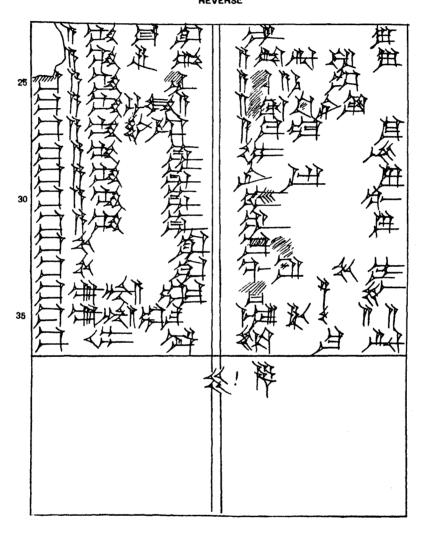
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6406		6478	D	6553	D	6854	D
6407	140	6479	223	6554	167	6972	253
6408	35		247	6556	131	6974	D
6409	232	6480				6991	22
6410	205	6481	D	6557	198		D
6411	163	6482	92	6558	208	7034	256
6412	136	6483	29	6560	14	7035	
6413	D	6487	26	6561	71	7036	245
6414	254	6489	34	6565	D	7037	D
6415	228	6491	16	6566	D	7039	D
6416	158	6492	D	6567	D	7131	64
6417	88	6493	28	6569	61	7139	166
6418	53	6494	31	6570	79	7152	23
6419	169	6495	178	6571	103	7153	D
6420	39	6496	D	6573	62	7204	132
6422	219	6499	D	6574	49	7219	108
6423	106	6510	6	6575	D	7379	217
6424	164	6511	243	6576	181	7590	65
6426	D	6514	87	6577	D	7827	212
6427	239	6515	173	6578	D	7844	191
6428	D	6516	251	6580	18	7845	113
6429	236	6517	155	6581	D	7855	89
6430	56	6518	D	6583	D	7912	99
6432	D	6519	183	6584	204	7950	D
6433	182	6520	120	6585	D	7970	\mathbf{D}
6434	51	6521	145	6586	\mathbf{D}	7996	248
6435	D	6522	201	6587	\mathbf{D}	8004	D
6436	72	6523	\mathbf{D}	6588	107	8062	D
6437	186	6525	\mathbf{D}	6589	165	8063	157
6444	196	6526	227	6590	153	8145	D
6451	36	6527	249	6591	148	8164	175
6452	D	6528	111	6592	D	8173	50
6454	101	6529	55	6593	D	8237	42
6455	Ď	6530	225	6594	D	8252	D
6459	231	6531	D	6595	D	8265	48
6460	67	6532	D	6596	D	8269	D
6461	21	6533	20	6597	D	8277	185
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6464	Ď	6536	D	6599	D	8303	184
6465	244	6537	Ď	6600	172	8401	187
6466	D	6540	135	6656	210	8527	216
6467	Ď	6542	D	6659	162	8532	238
6468	D	6543	125	6660	D	8769	45
6469	93	6544	17	6670	98	9802	46
6470	D D	6546	Ď	6671	195	9847	D
6471	25	6547	161	6674	D	9849	77
6472	20 D	6548	94	6676	D	9866	192
	D	6549	D	6678	D	9868	193
6473	ע	0049	D	0078	D	9000	190

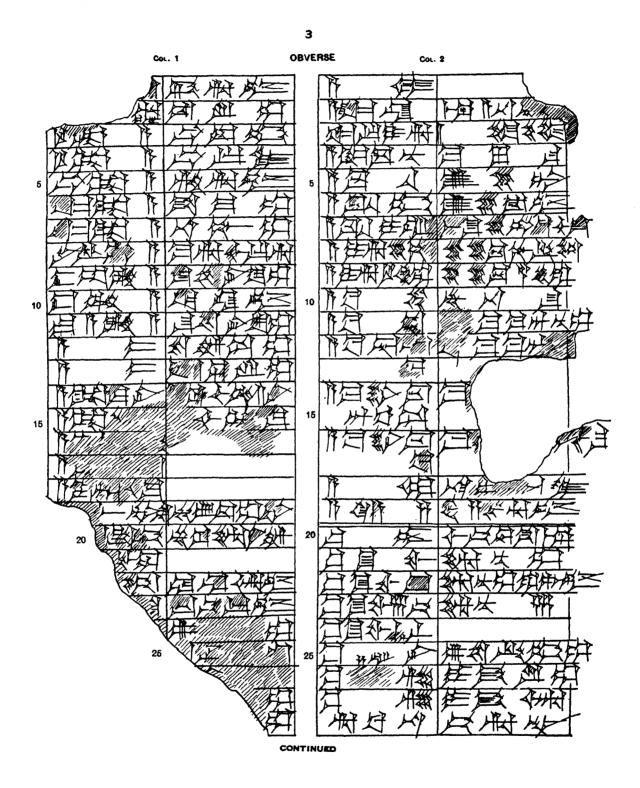
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9876	13	11342	194	13493	24	14130	11
10055	D	11390	4	13519	D	14143	126
10064	63	11394	102	13568	D	14156	D
10067	41	11694	73	13575	D	14157	D
10164	142	11925	218	13576	D	14158	69
10296	221	12511	144	13583	D	14159	190
10777	255	12515	D	13588	D	15081	129
10783	D	12516	D	13592	D	15090	2
10793	D	12666	D	13596	D	15221	D
10803	\mathbf{D}	12693	97	13601	D	15254	\mathbf{D}
10805	121	12704	57	13610	84	19752	7
10984	1	12705	D	13614	D	19753	D
10995	240	12706	D	13621	. 116	19760	9
11018	233	12707	180	13889	122	19789	188
11034	213	12712	86	13933	43	19811	\mathbf{D}
11082	15	12714	194	13935	179	19828	237
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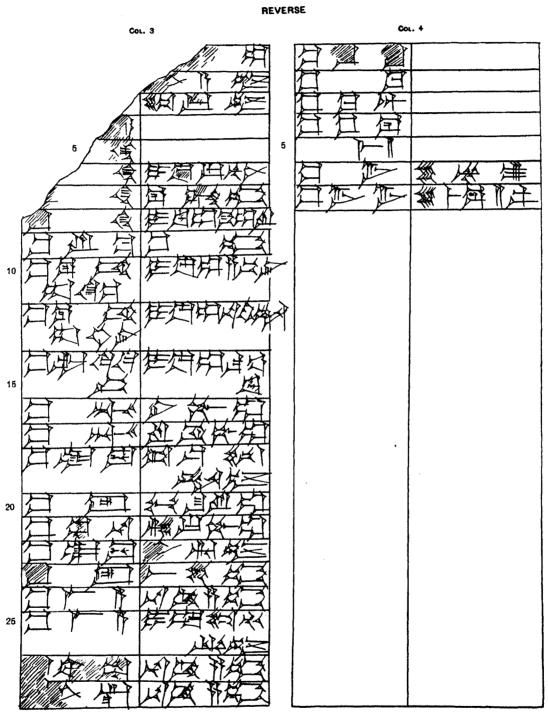




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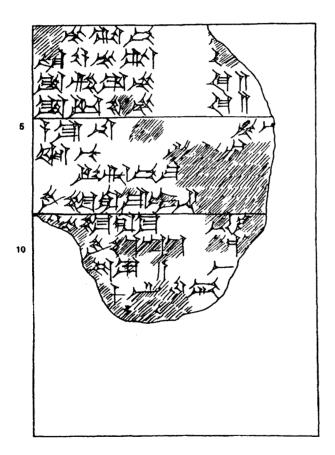




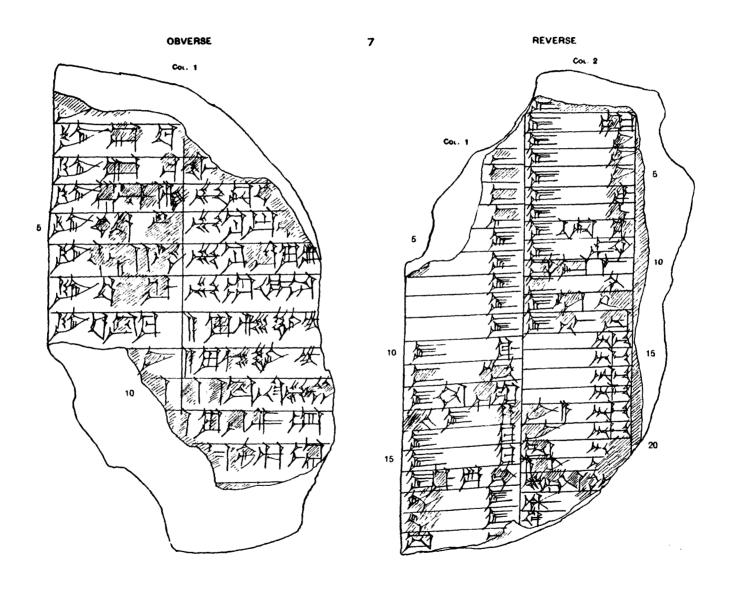


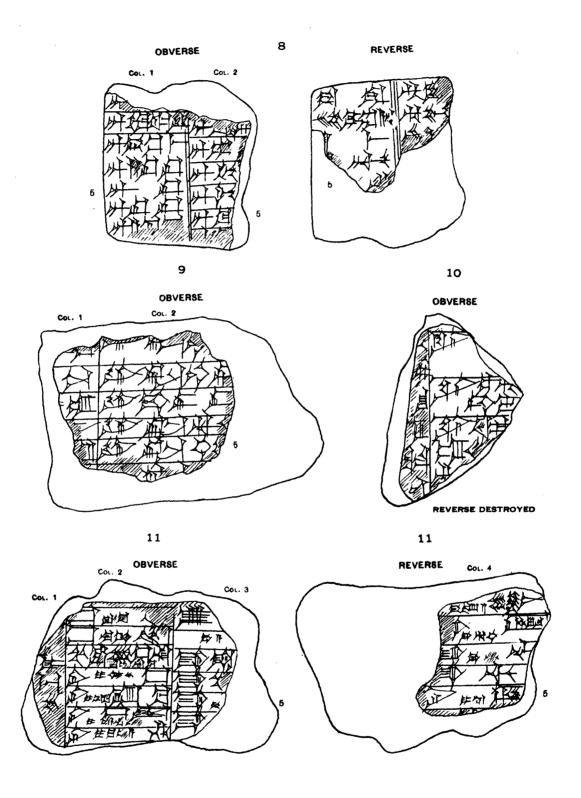
OBVERSE

REVERSE

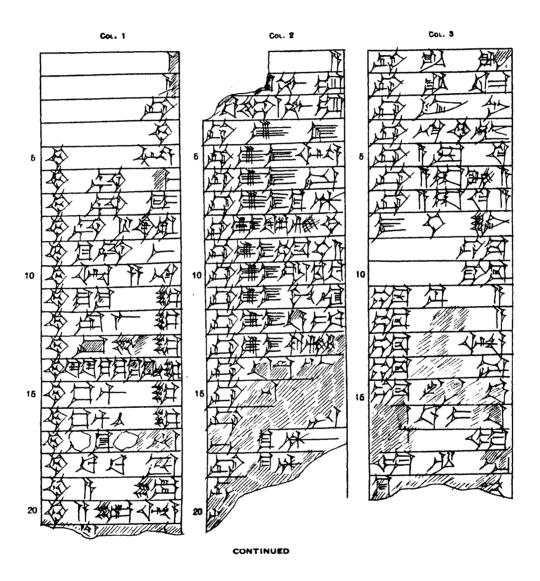




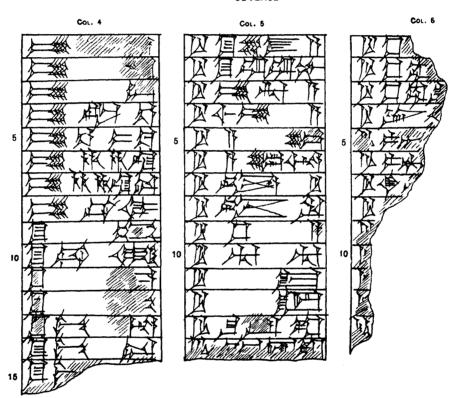




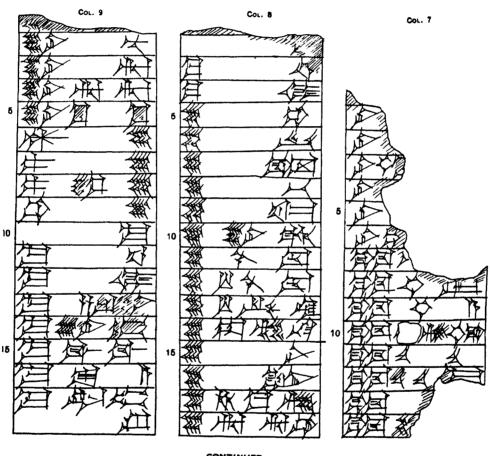
12 OBVERSE



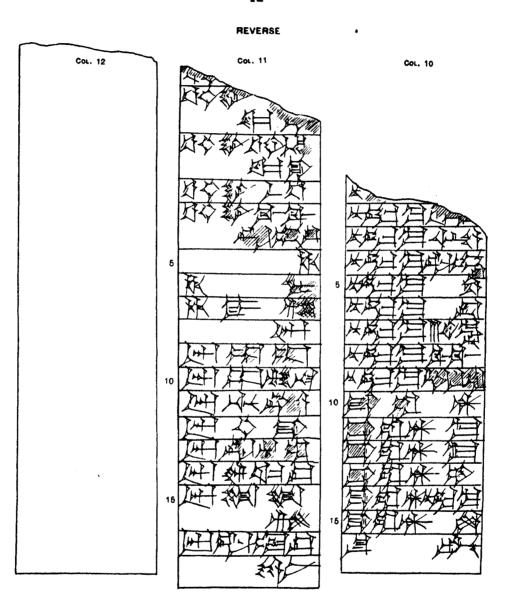
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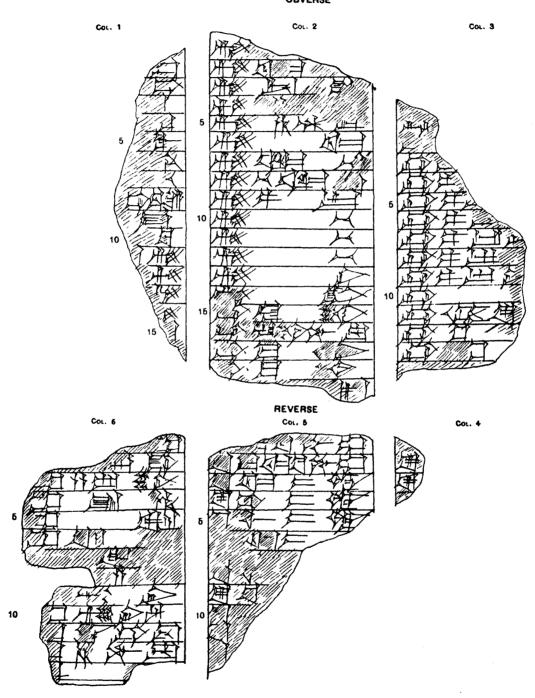
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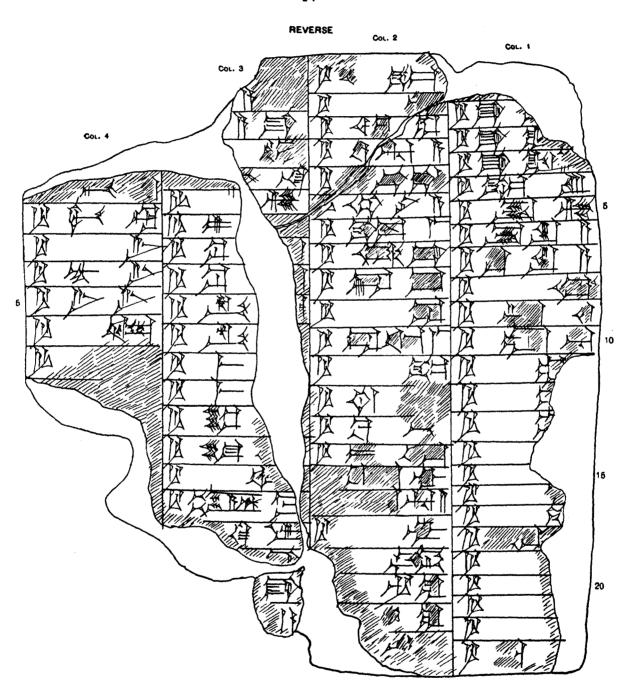


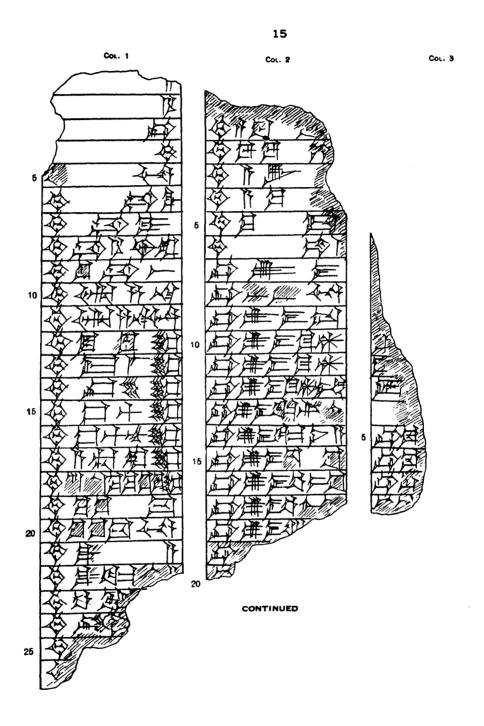
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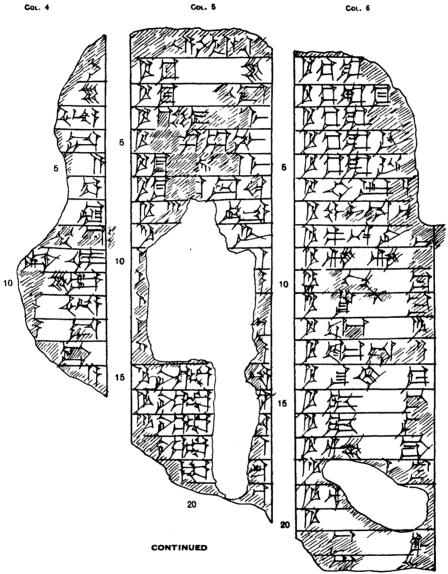
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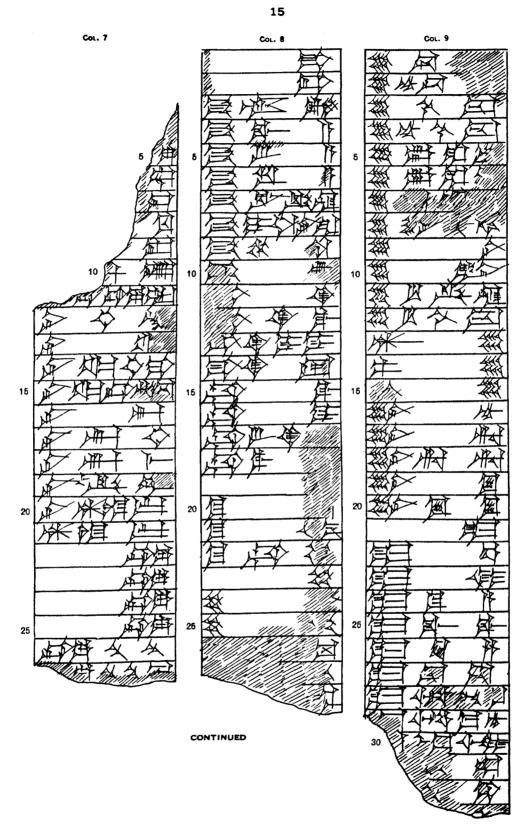


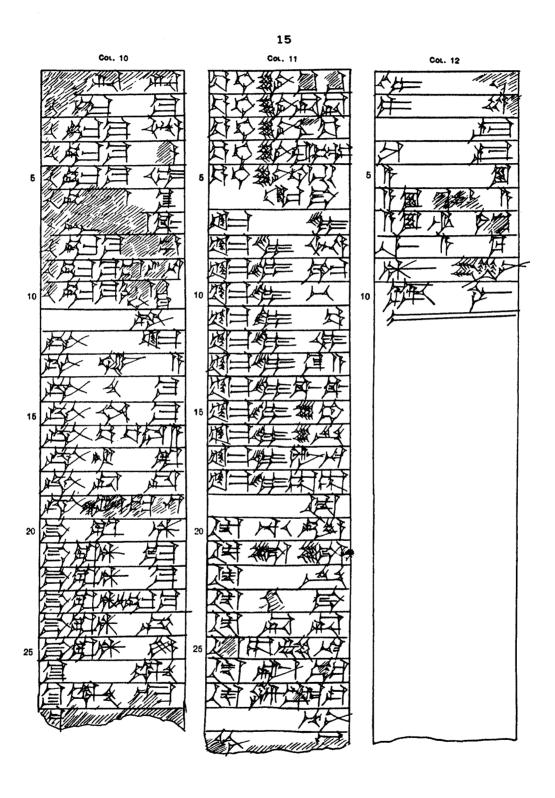




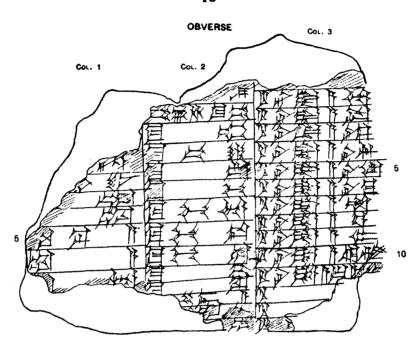




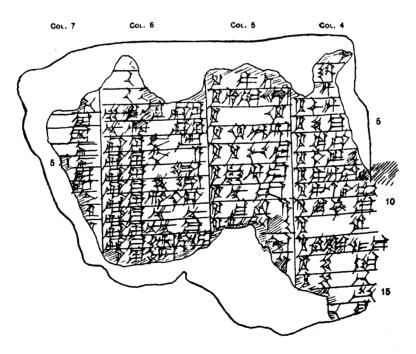






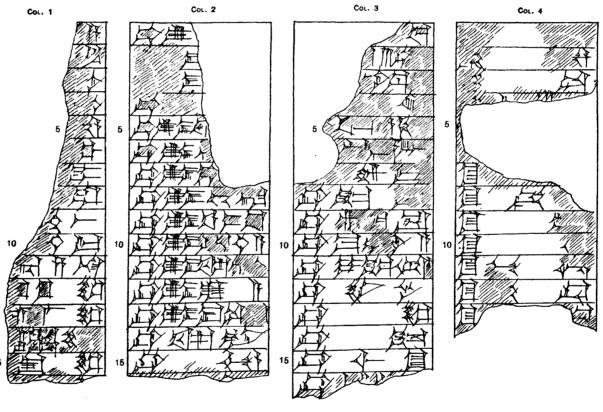


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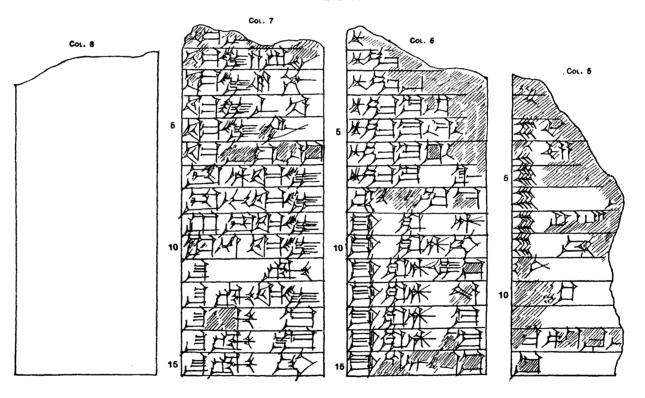
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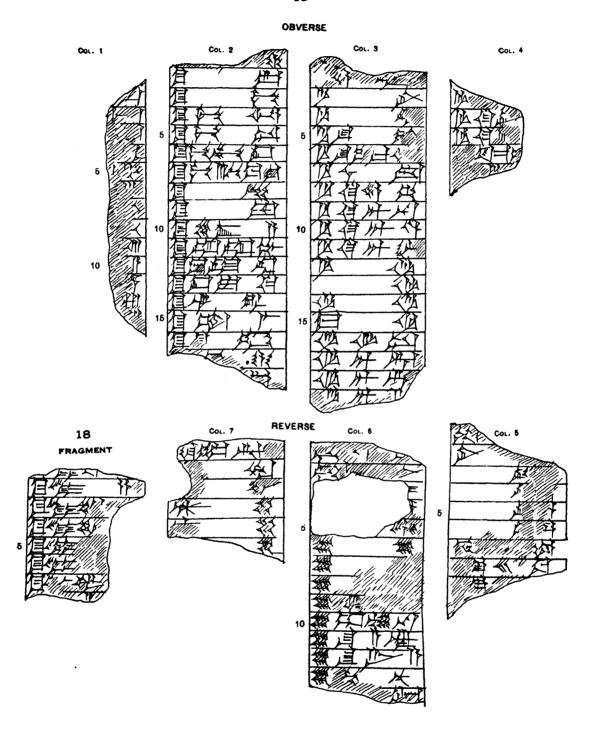


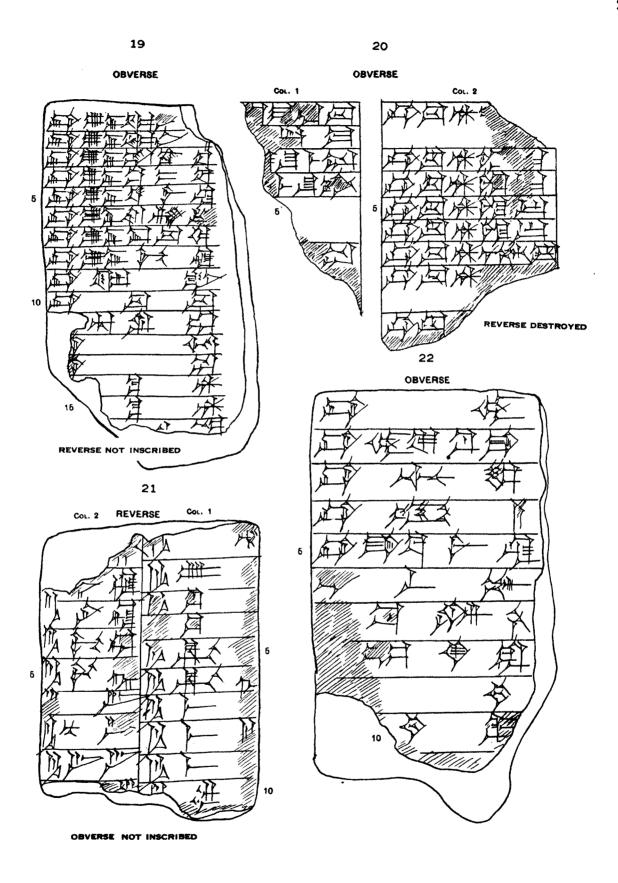
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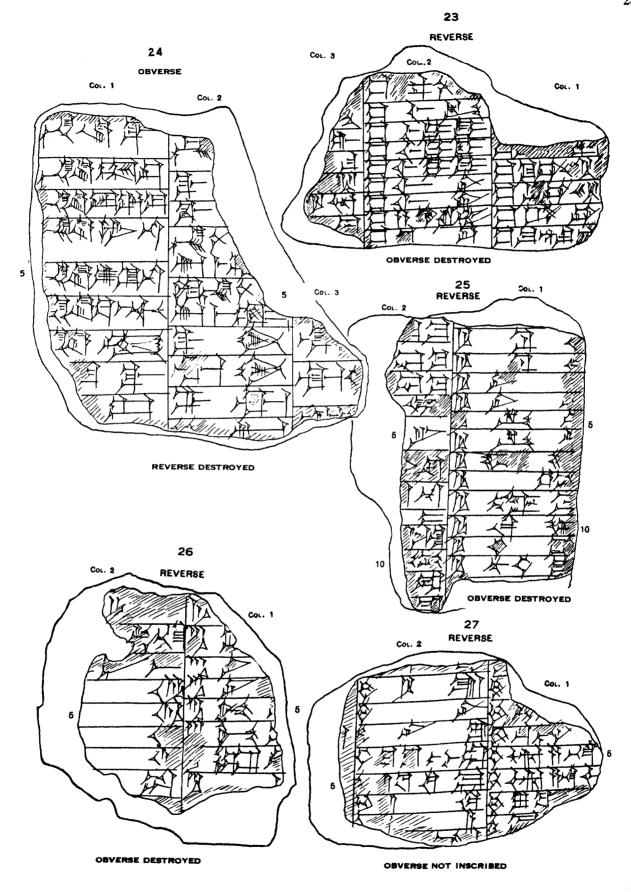
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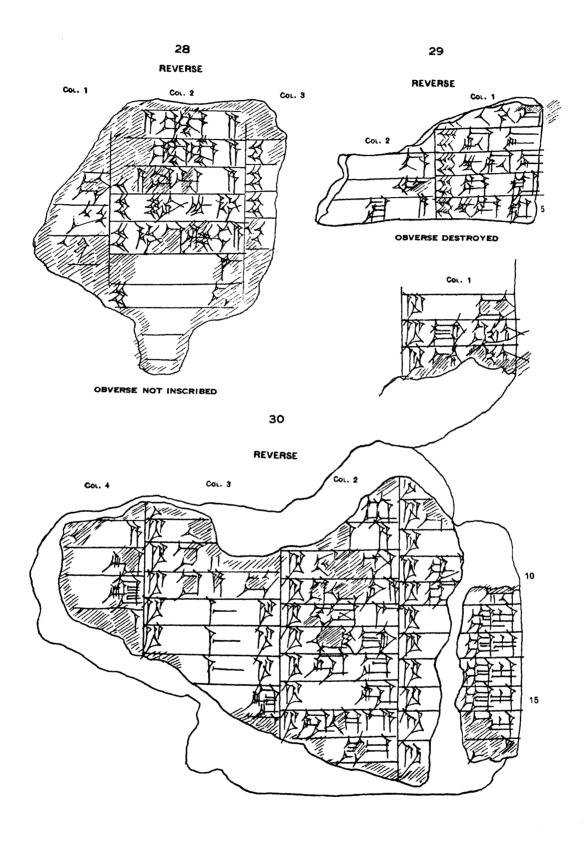
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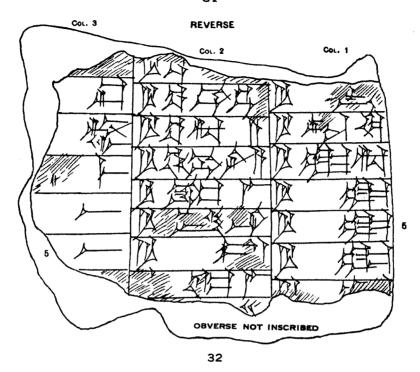


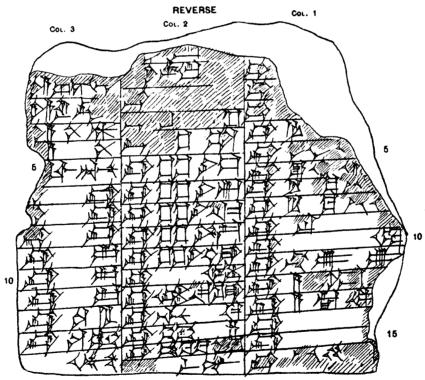


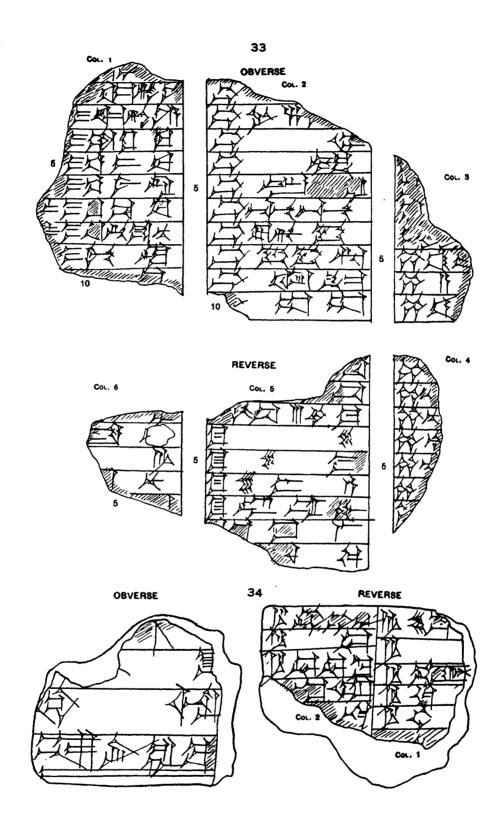


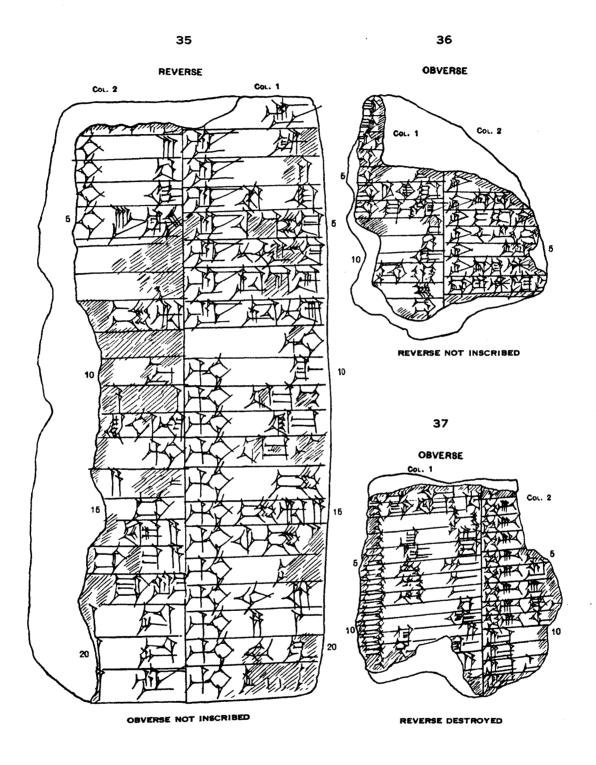


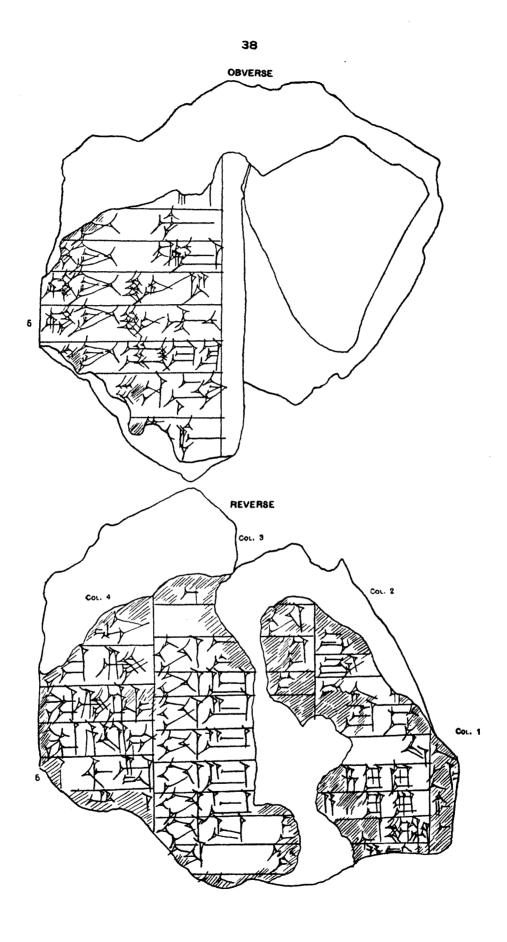




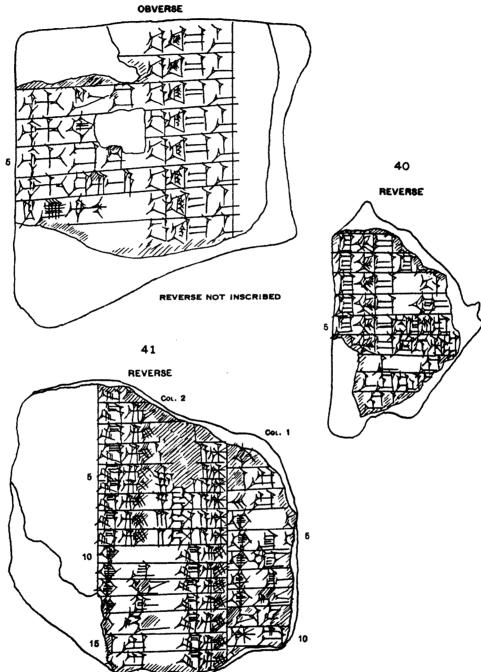




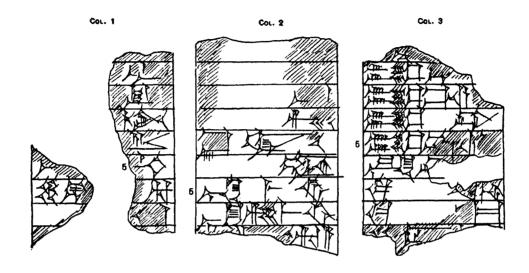


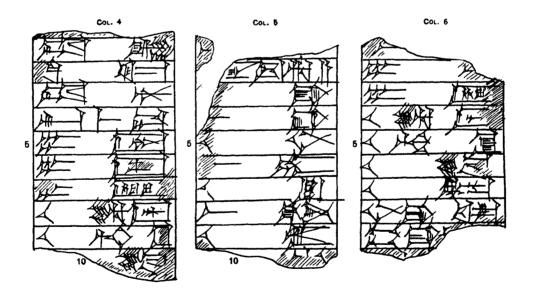


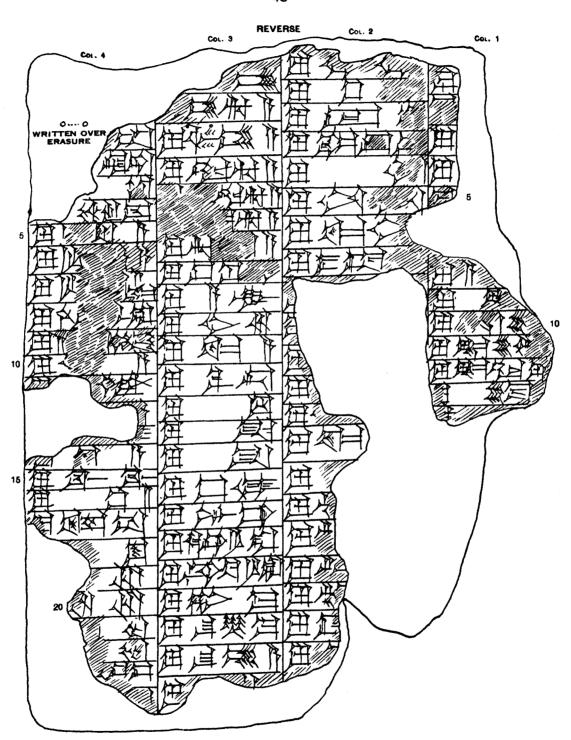


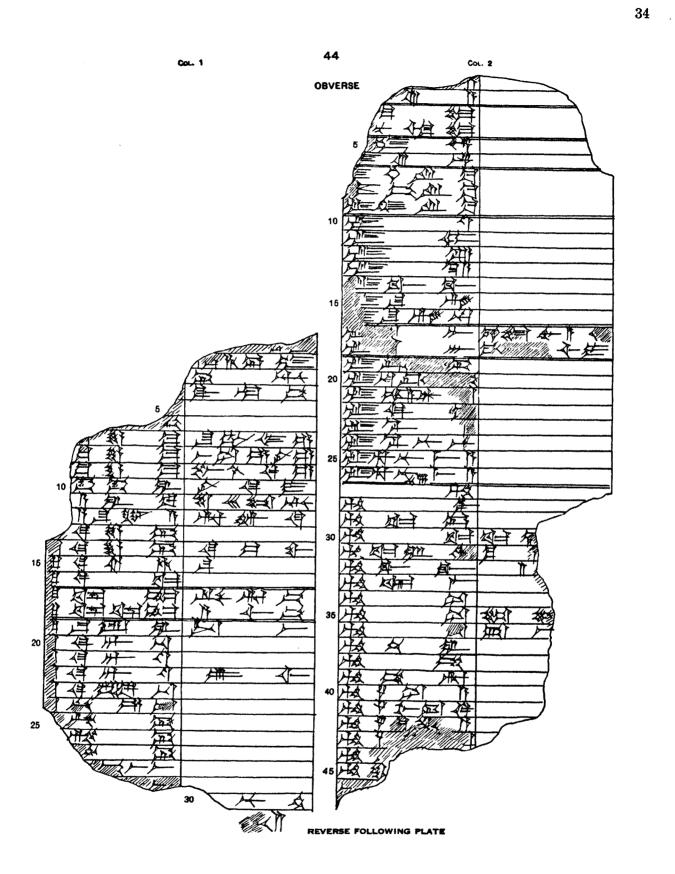


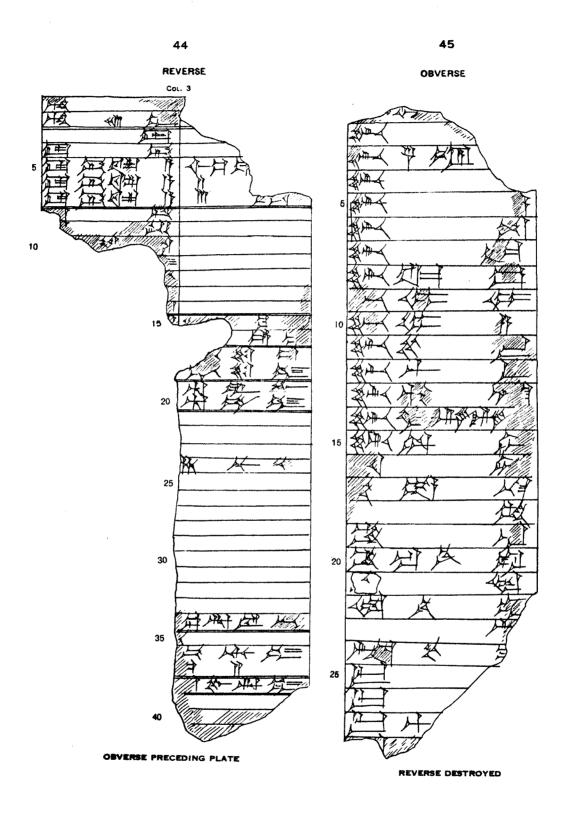
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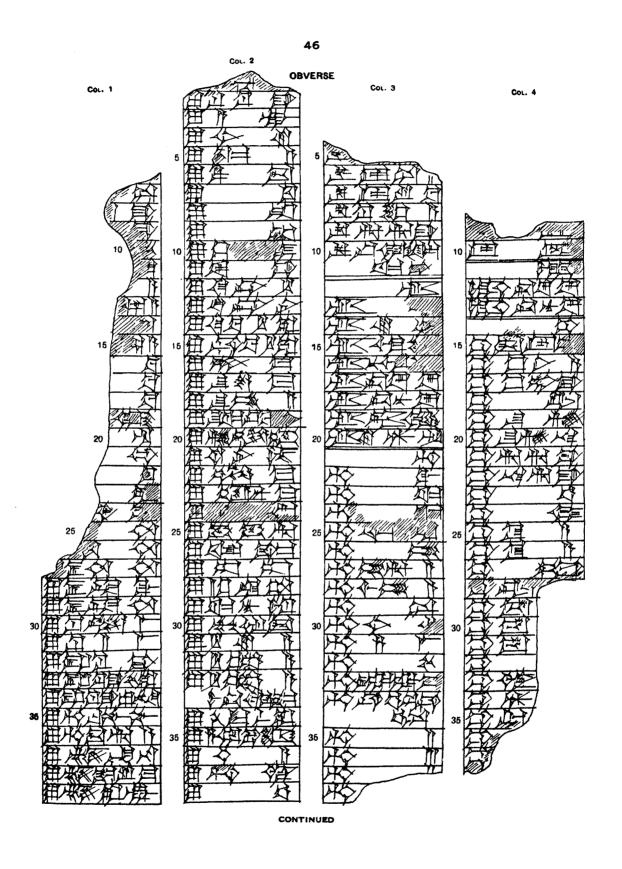


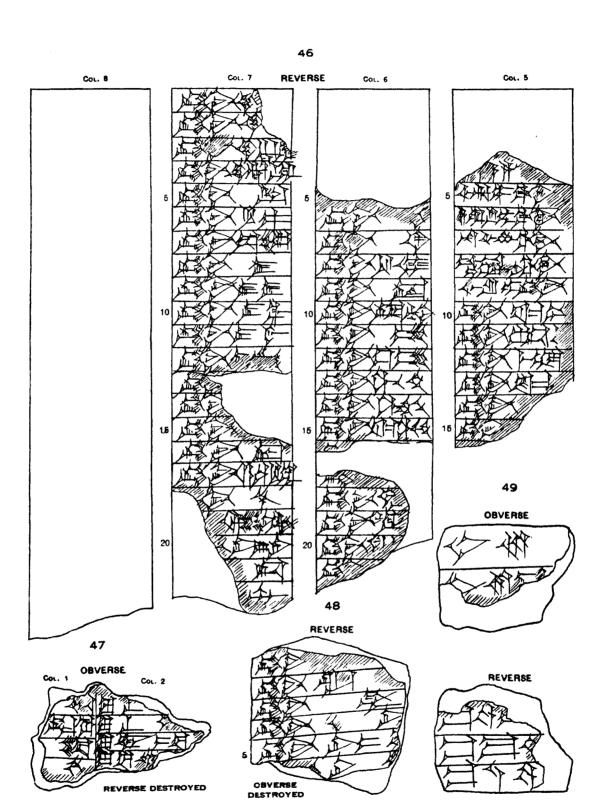


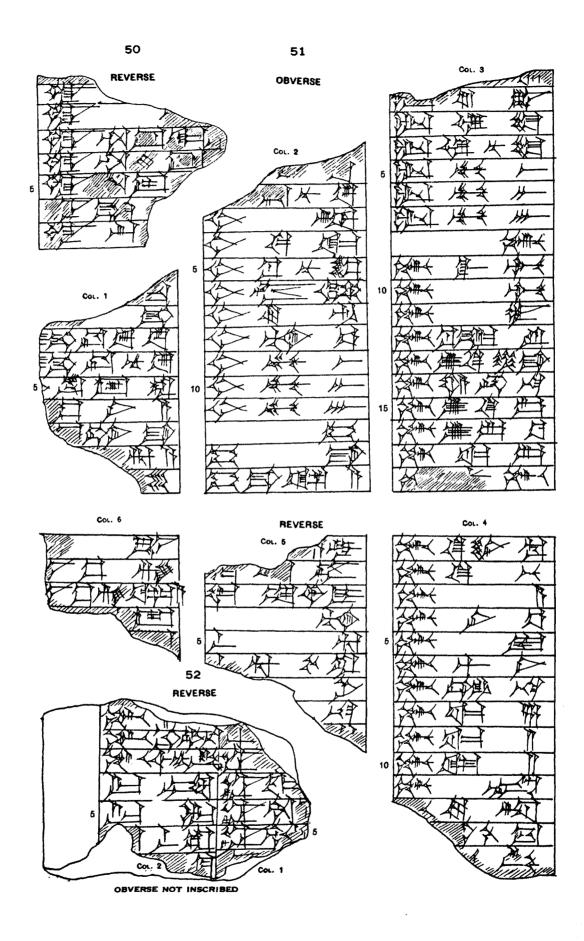


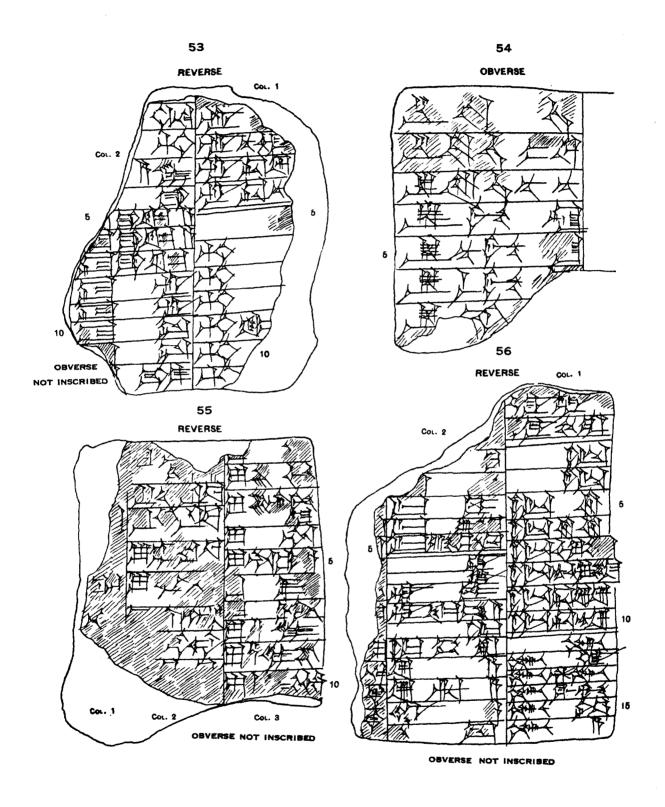


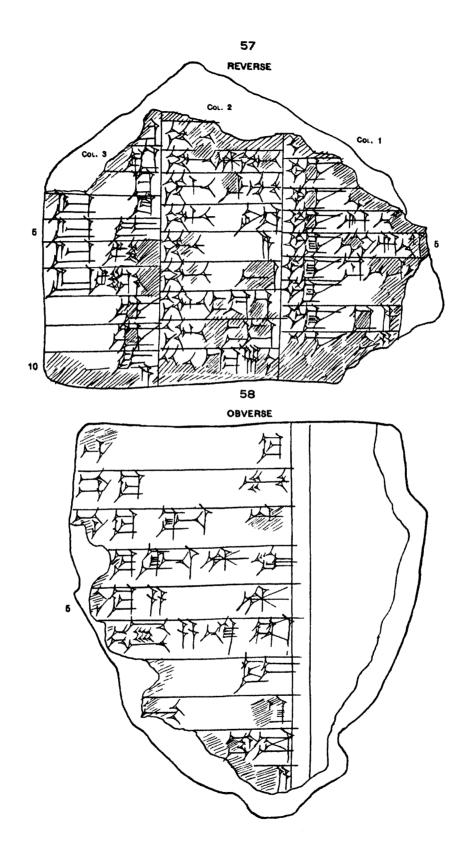


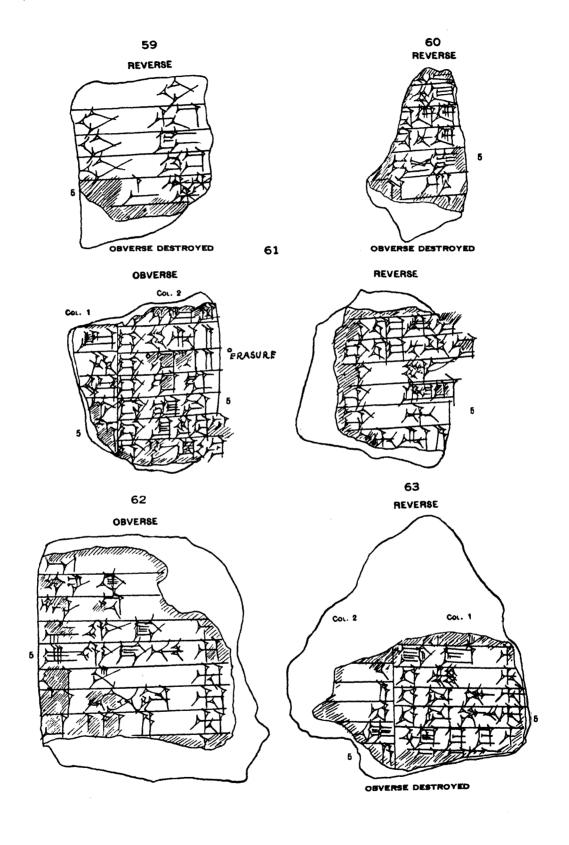


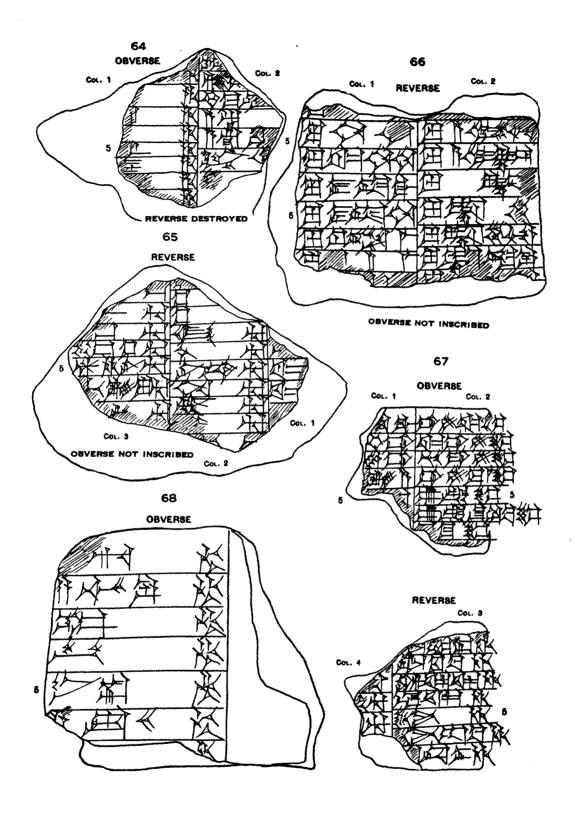


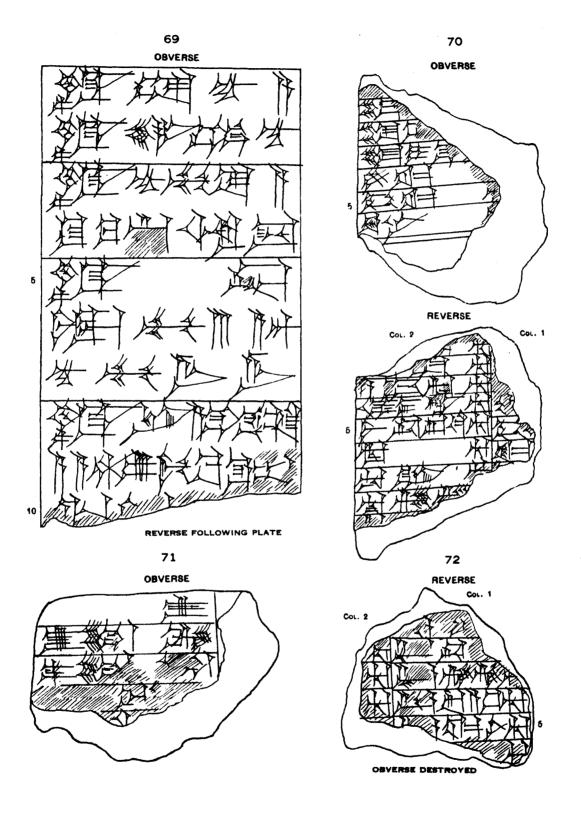




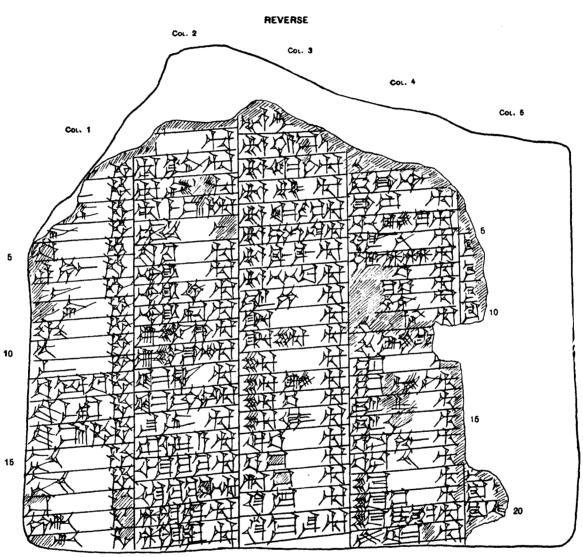




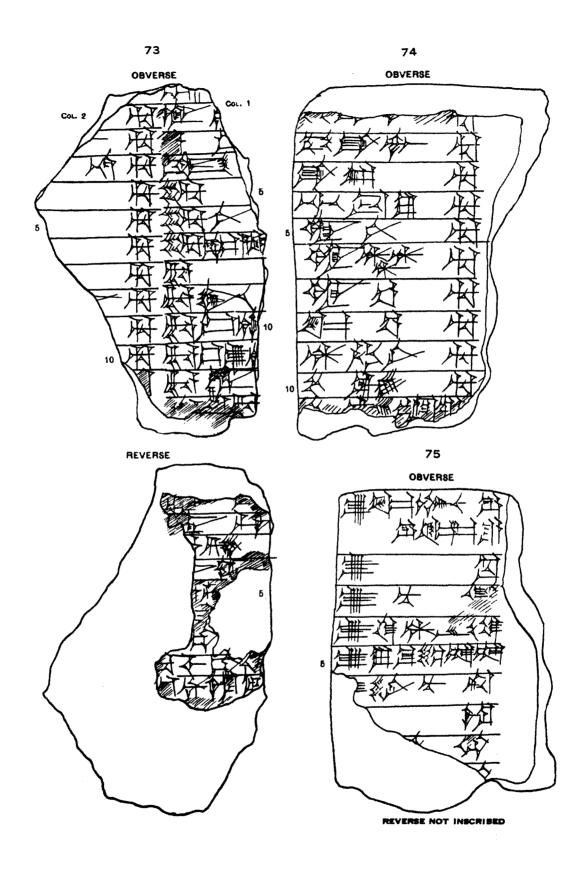


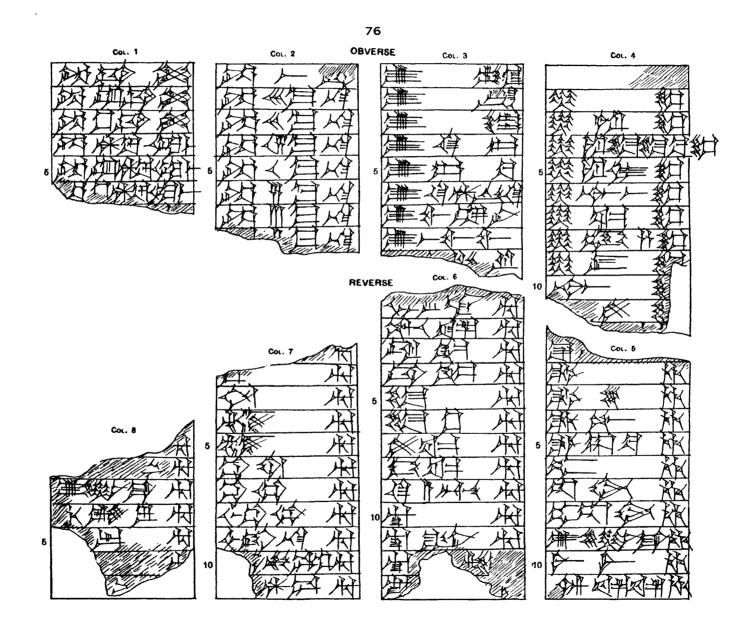


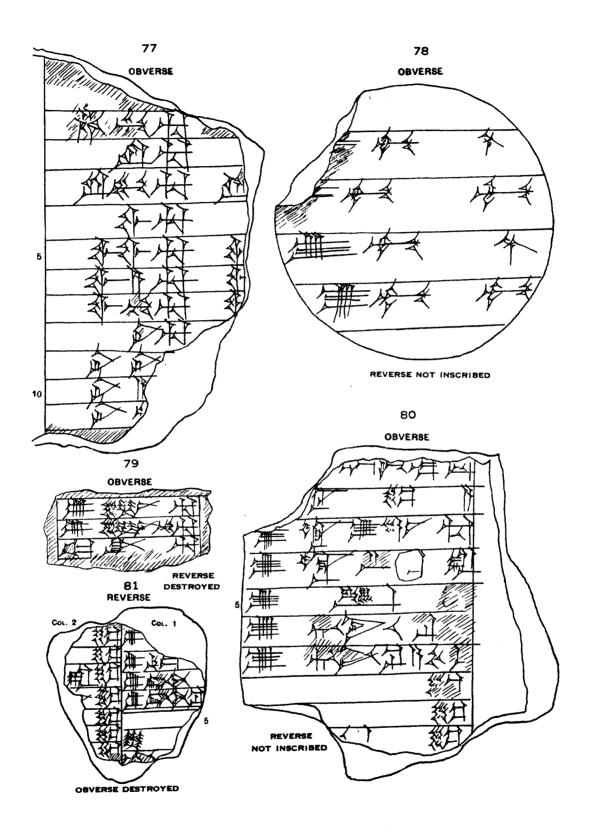
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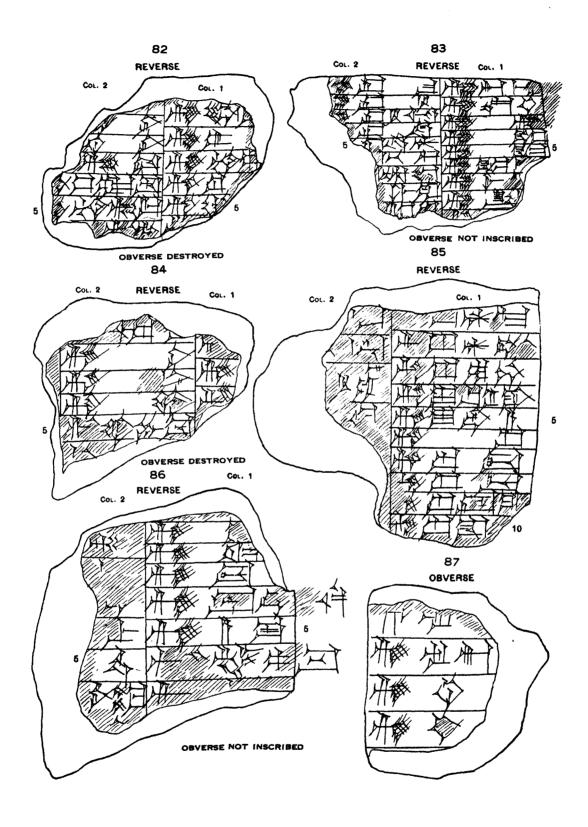


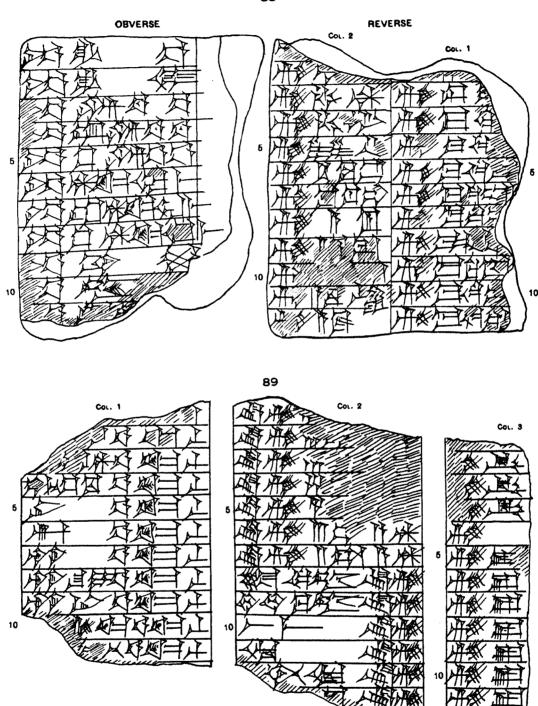
OBVERSE PRECEDING PLATE

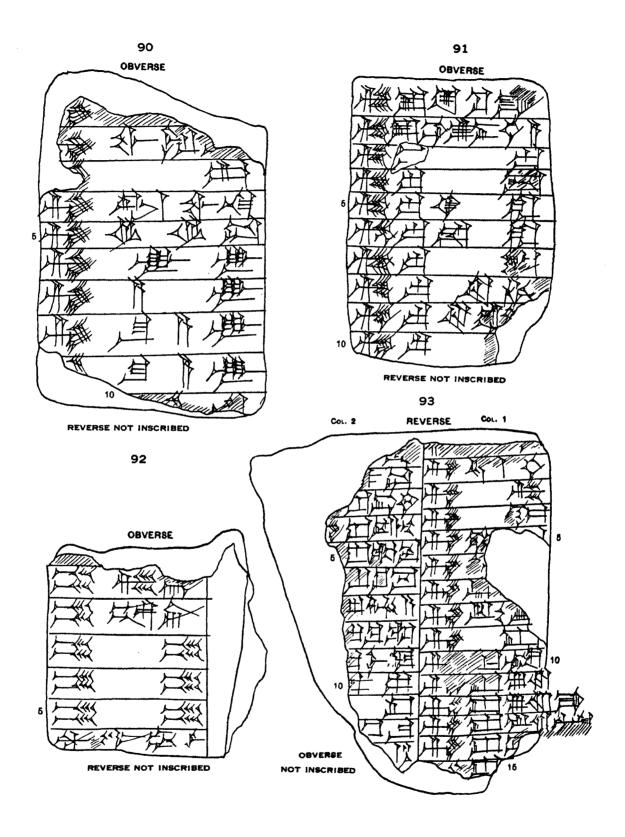


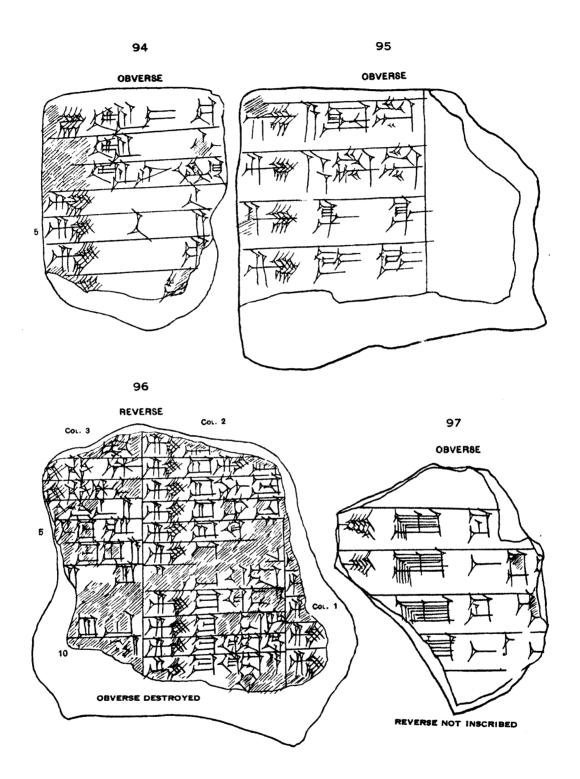


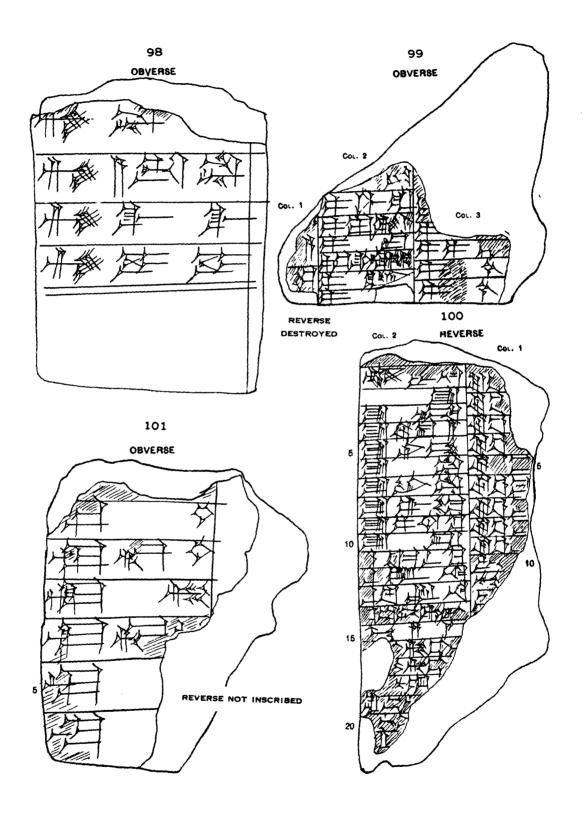




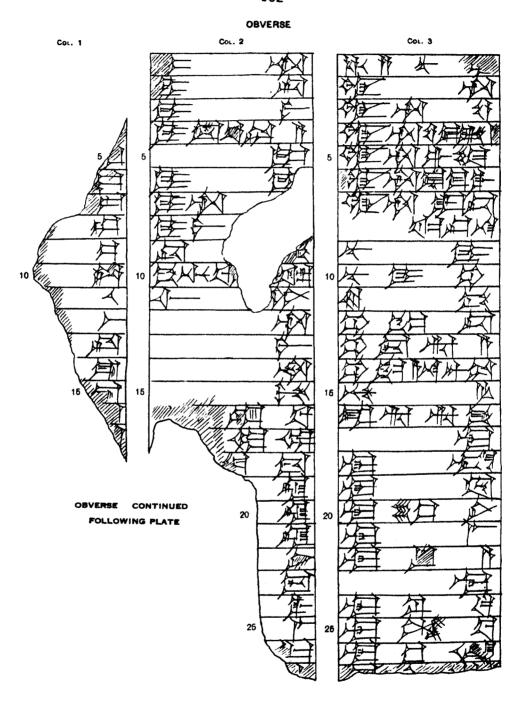


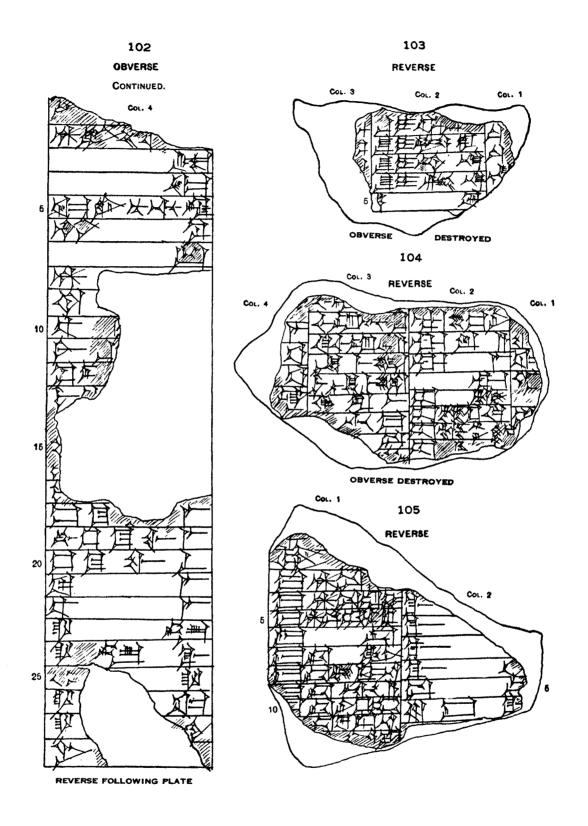




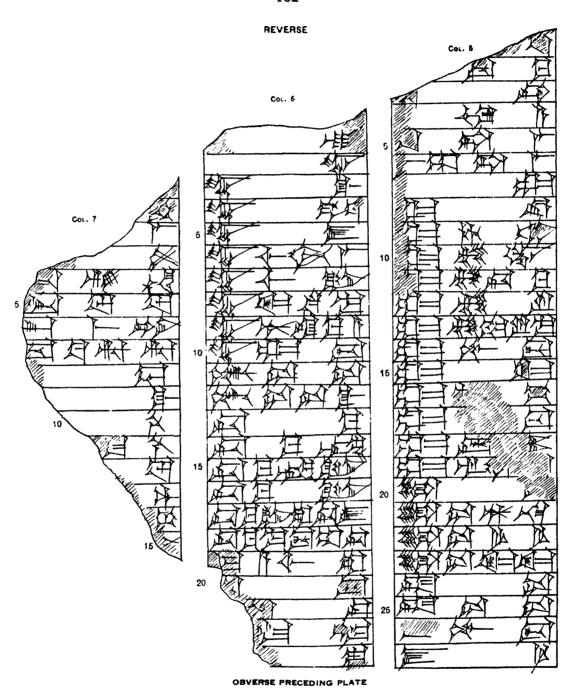


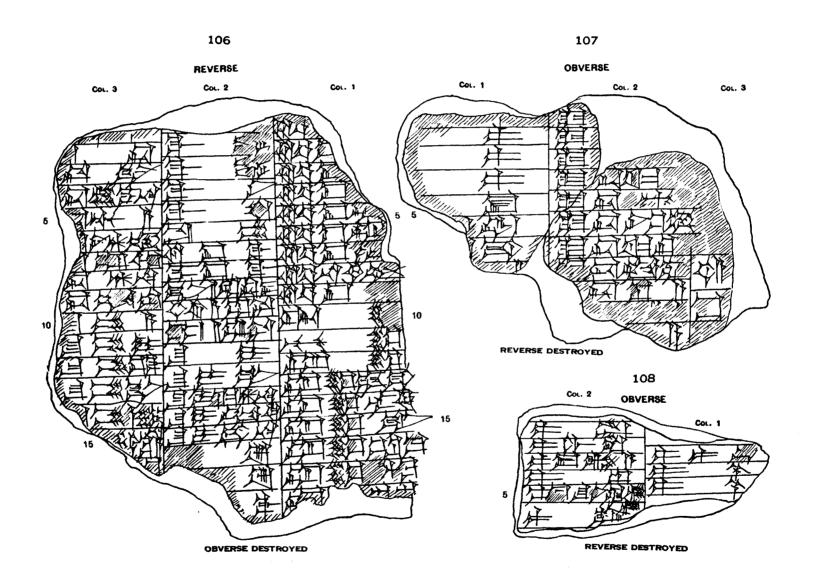


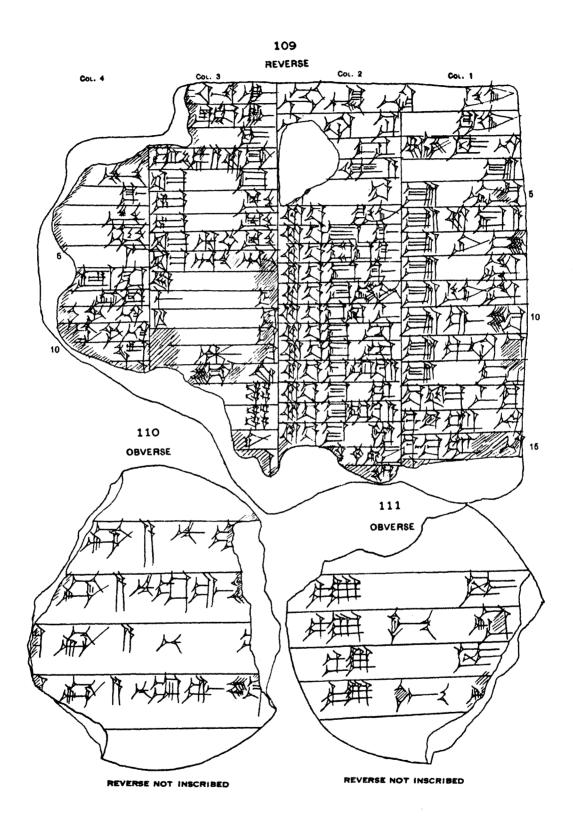


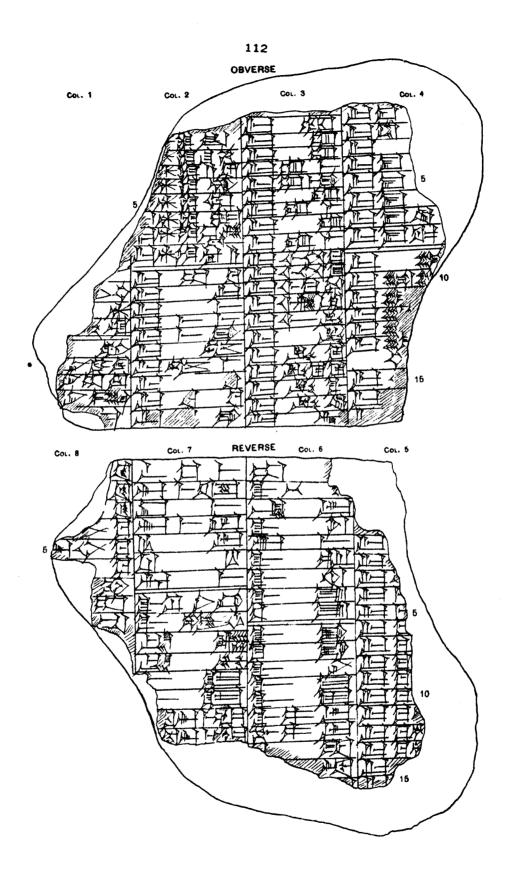


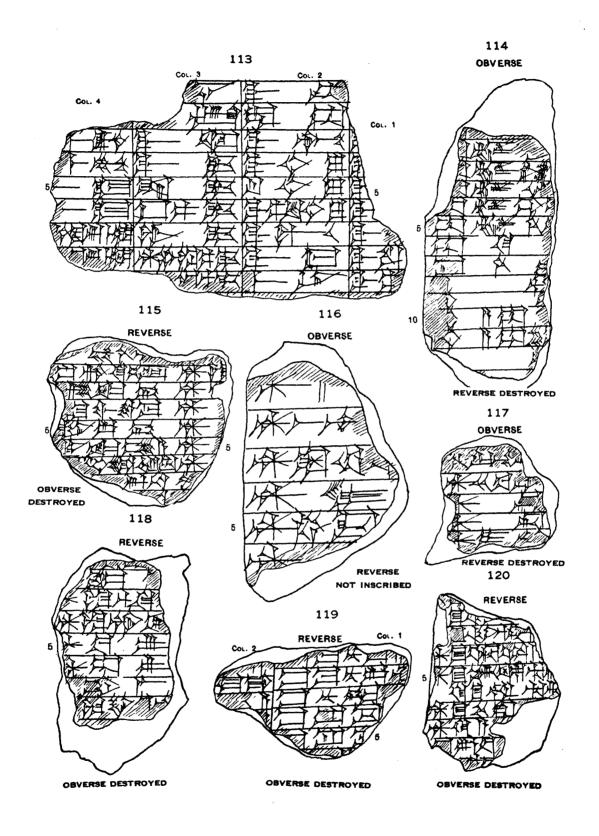


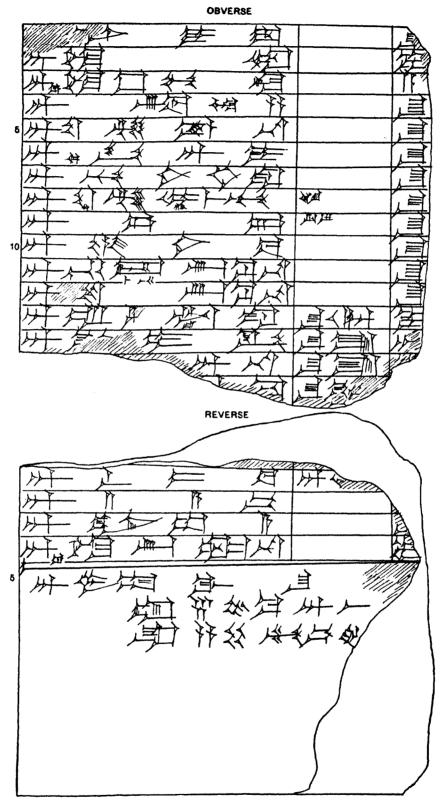




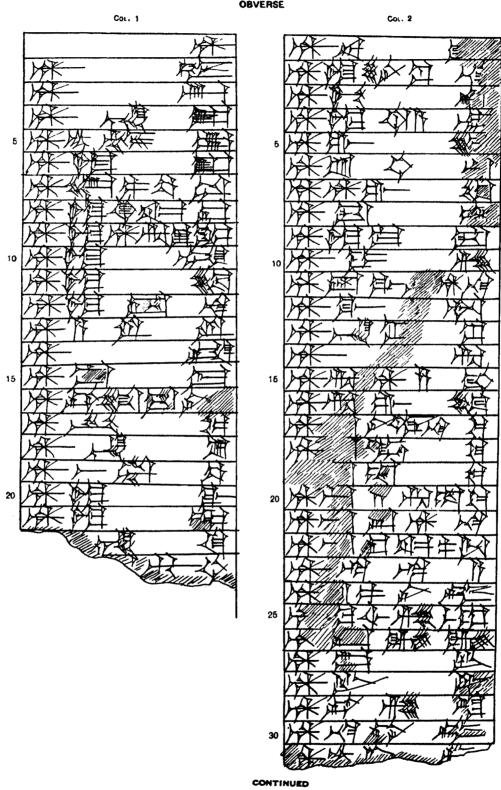


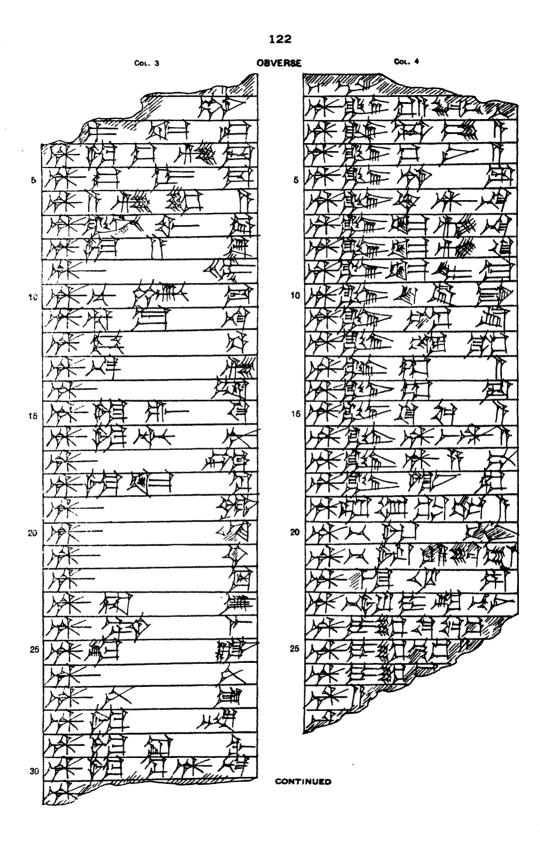


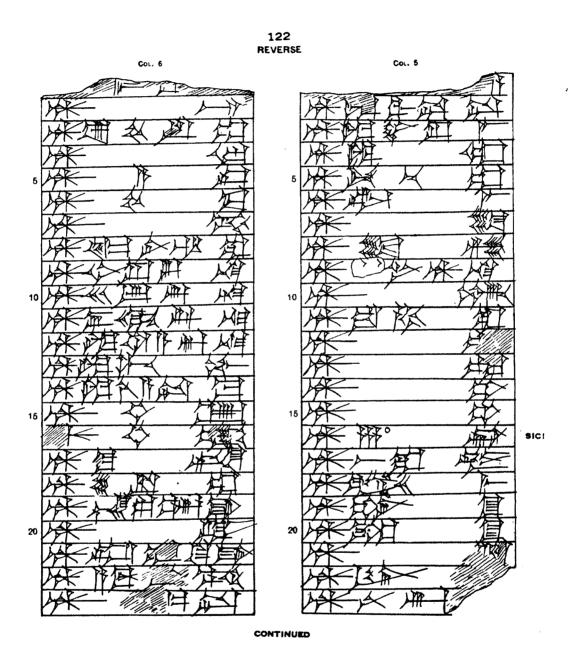


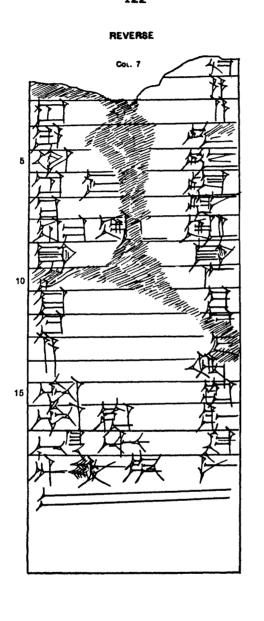


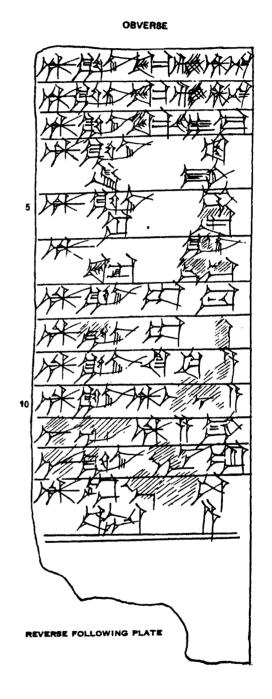
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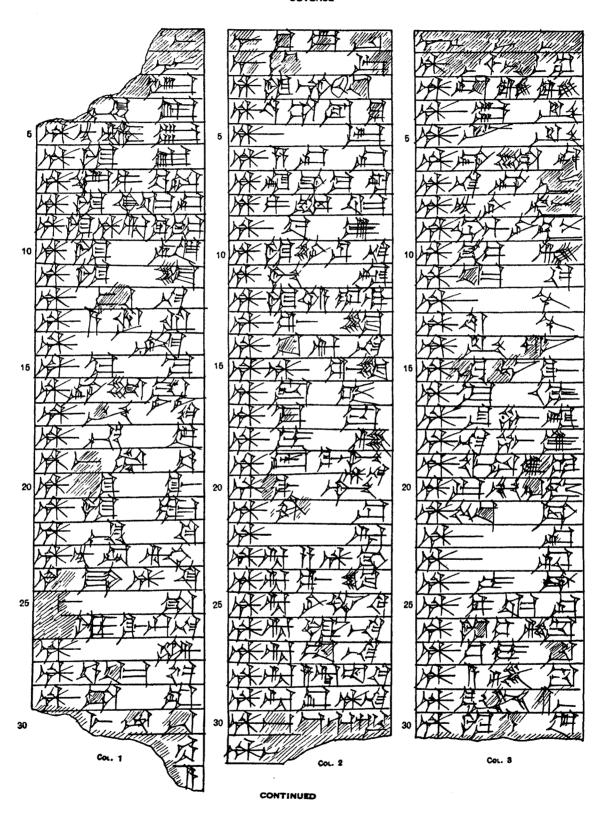




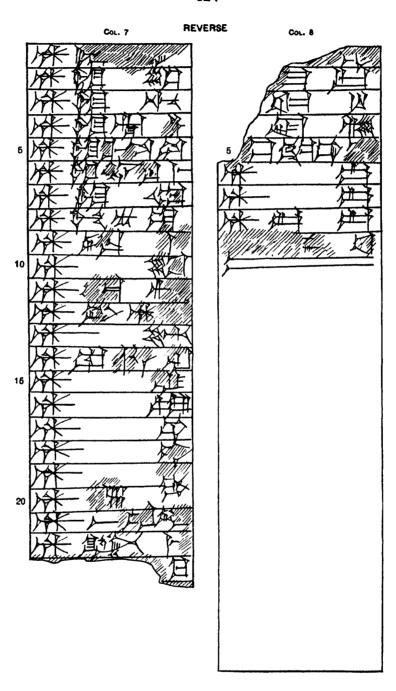


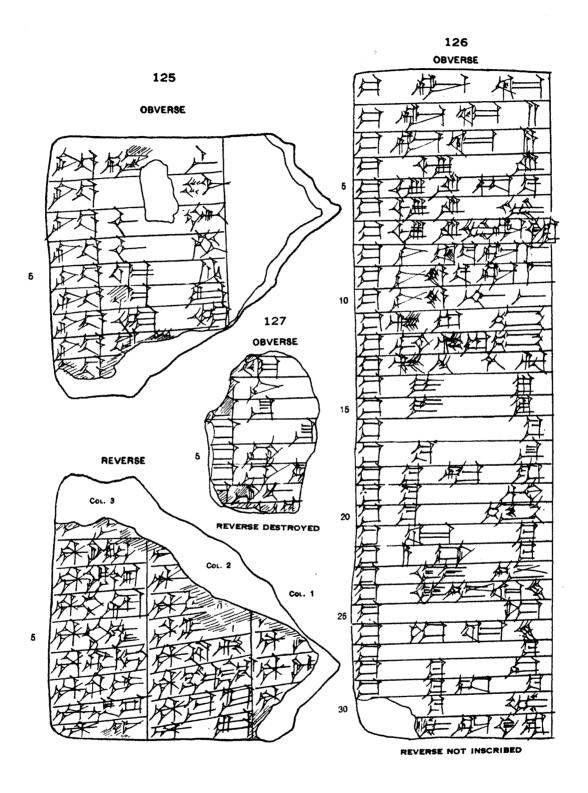


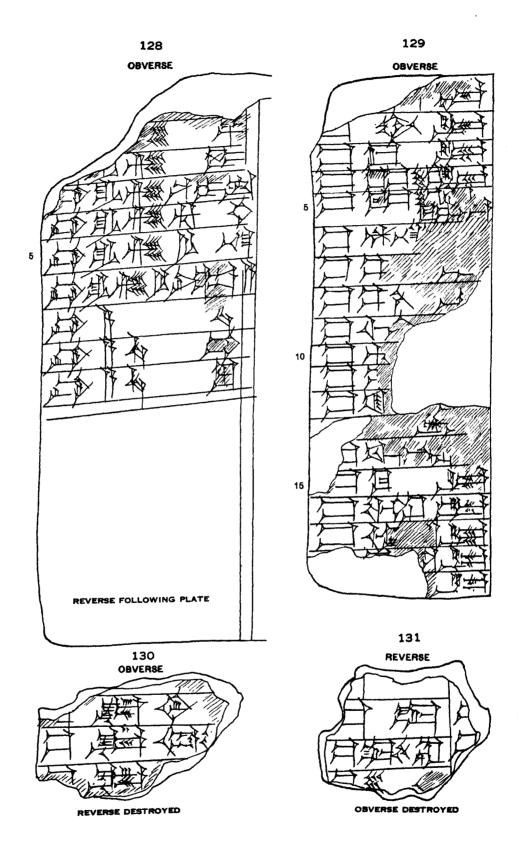
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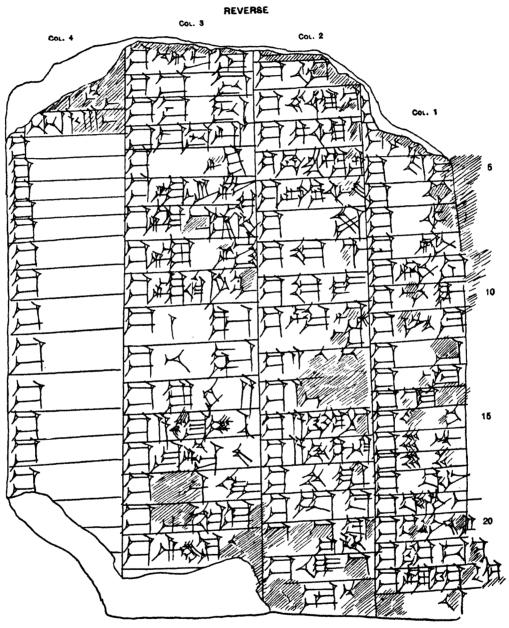






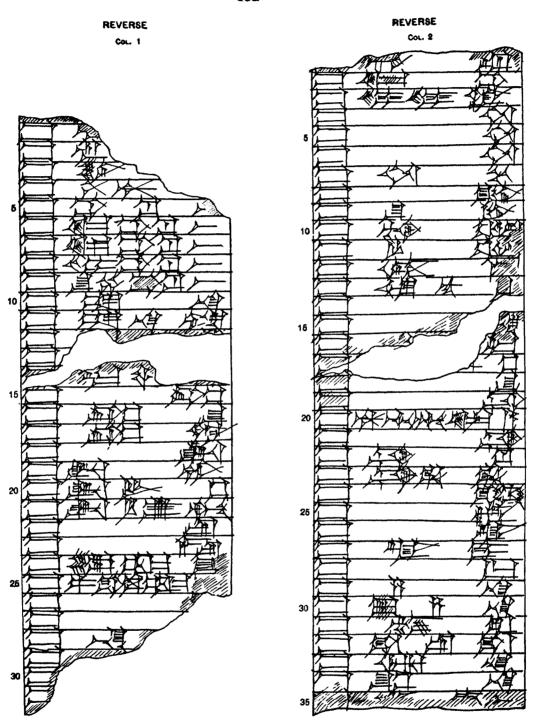


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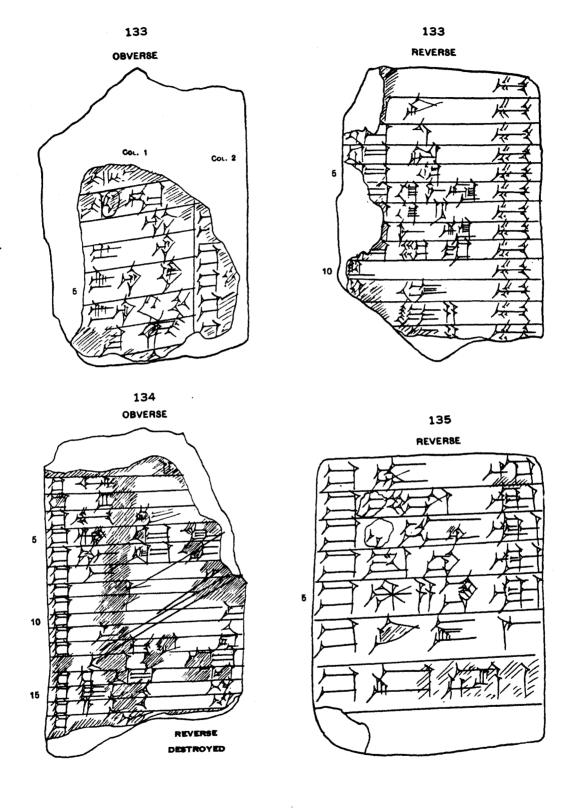


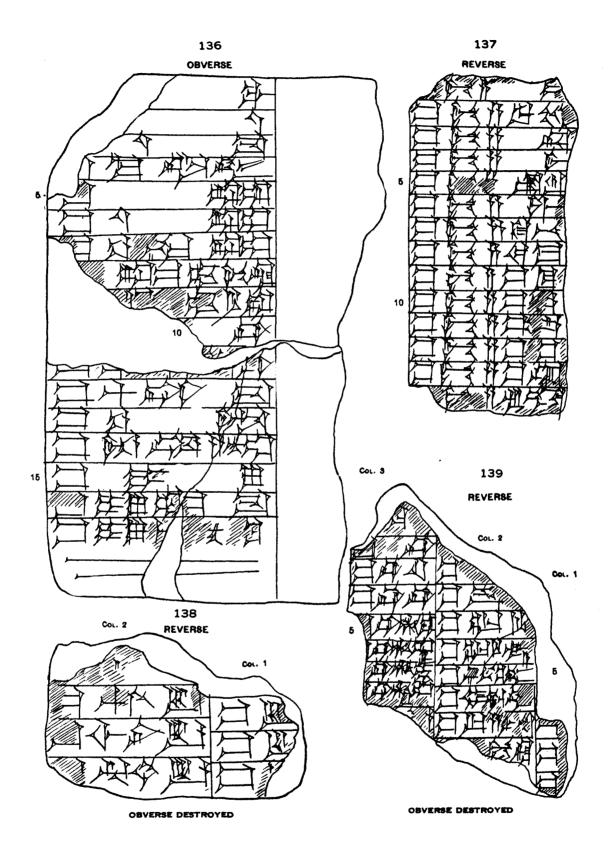
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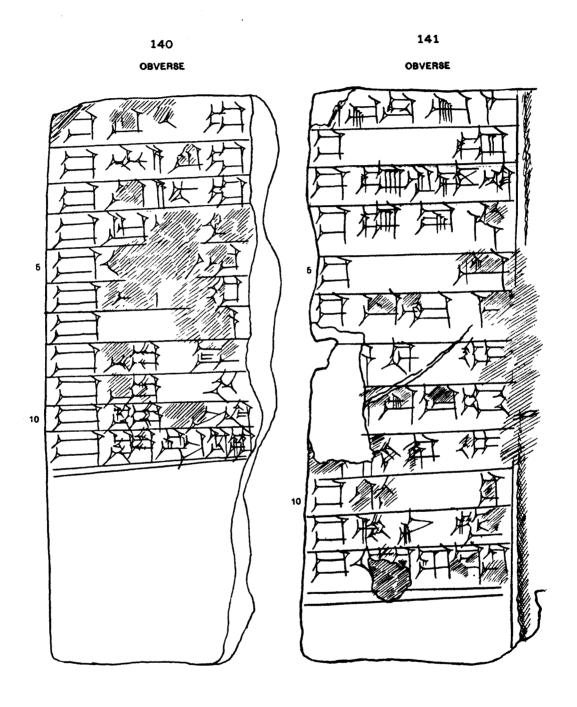
132

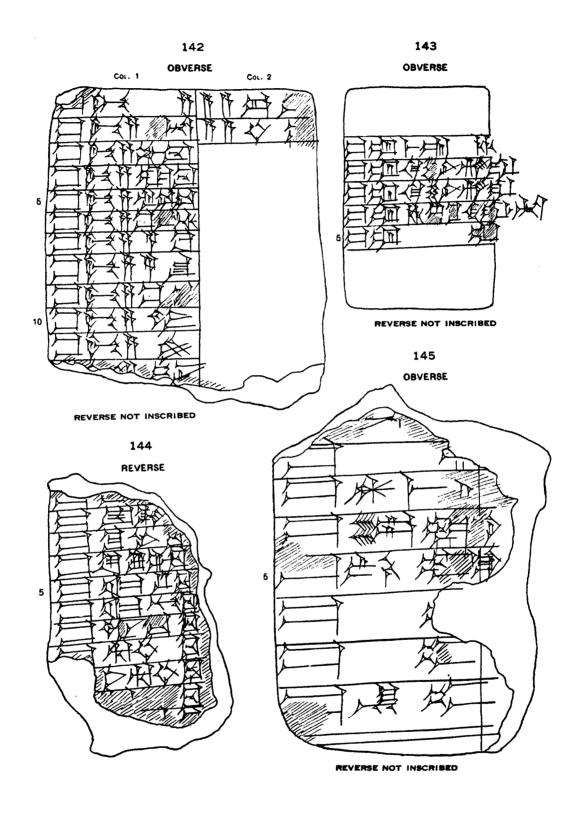


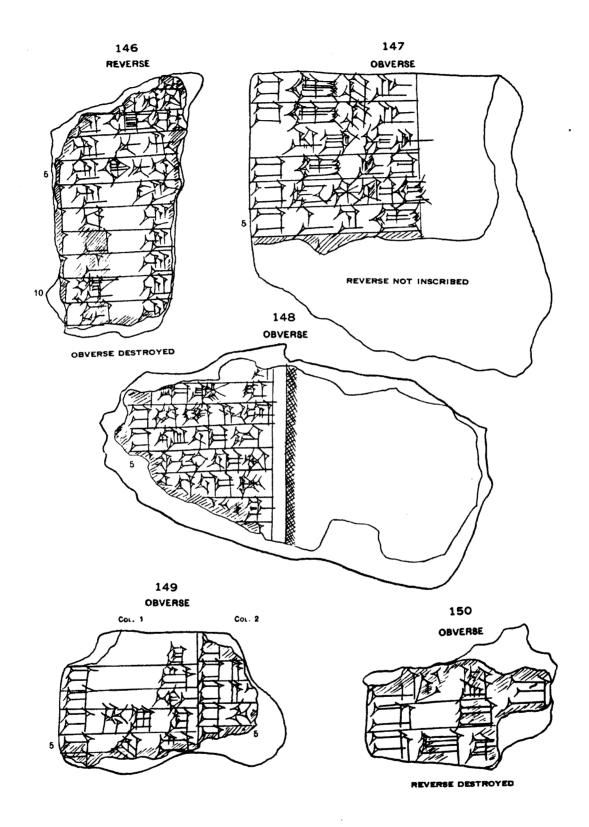
OBVERSE DESTROYED

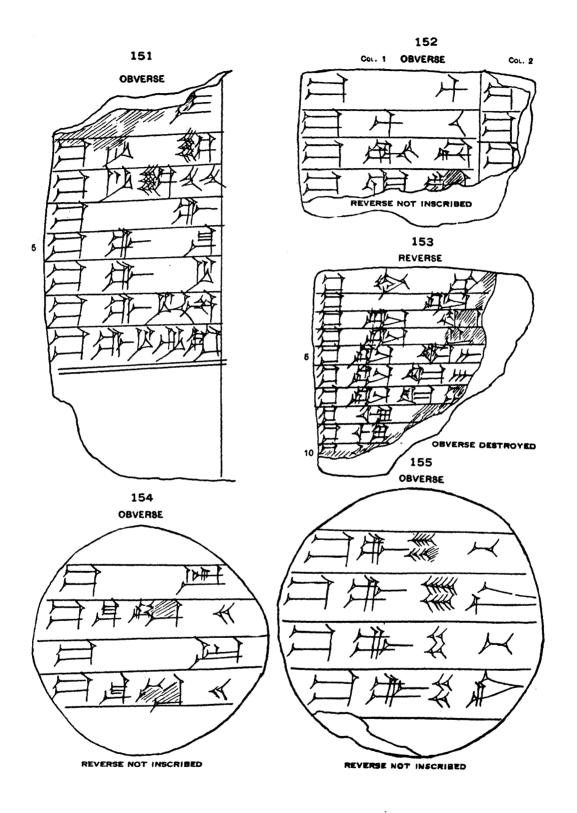


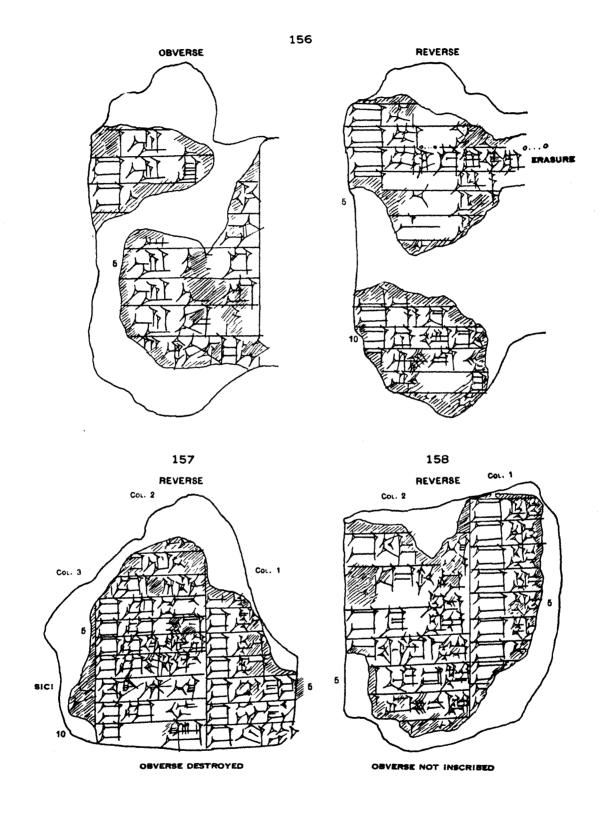


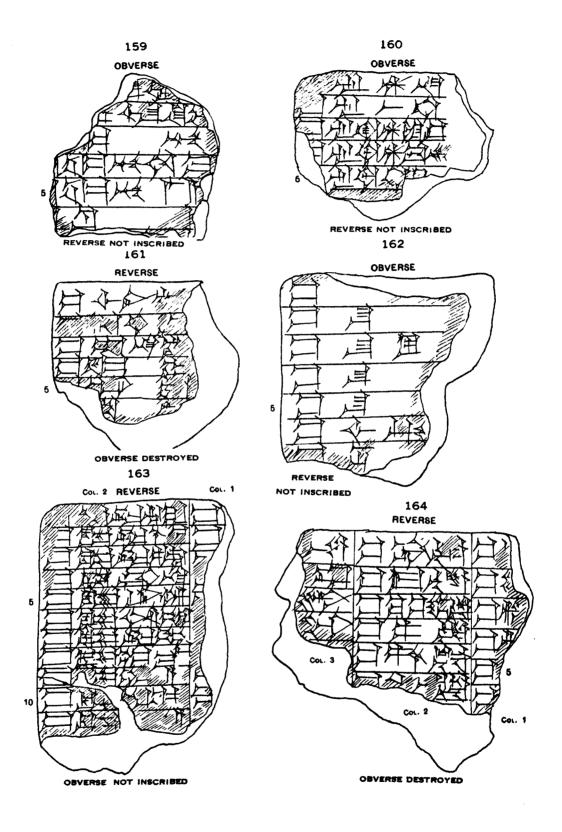


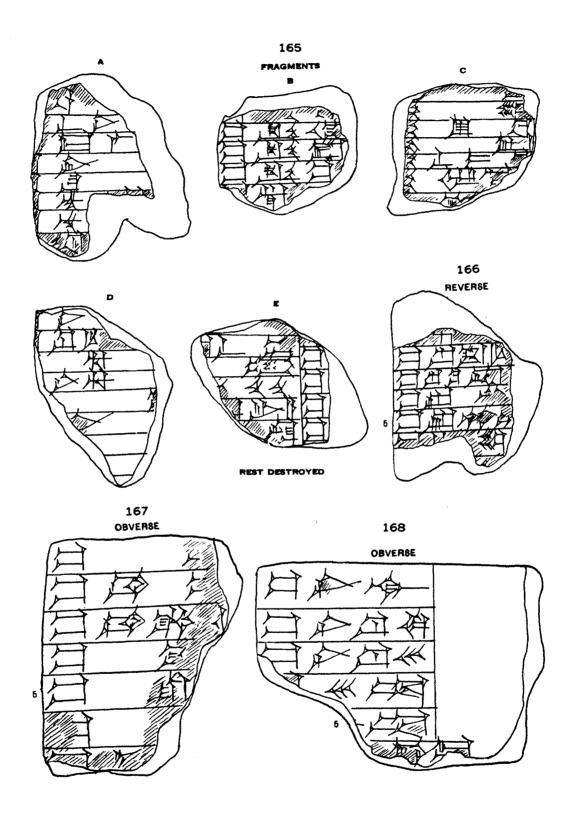






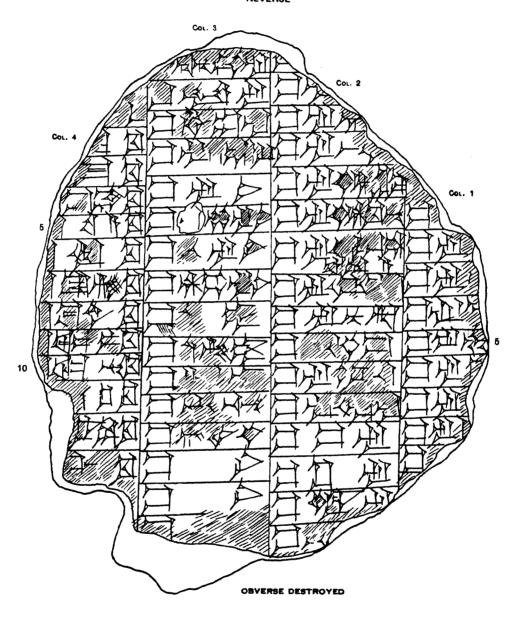


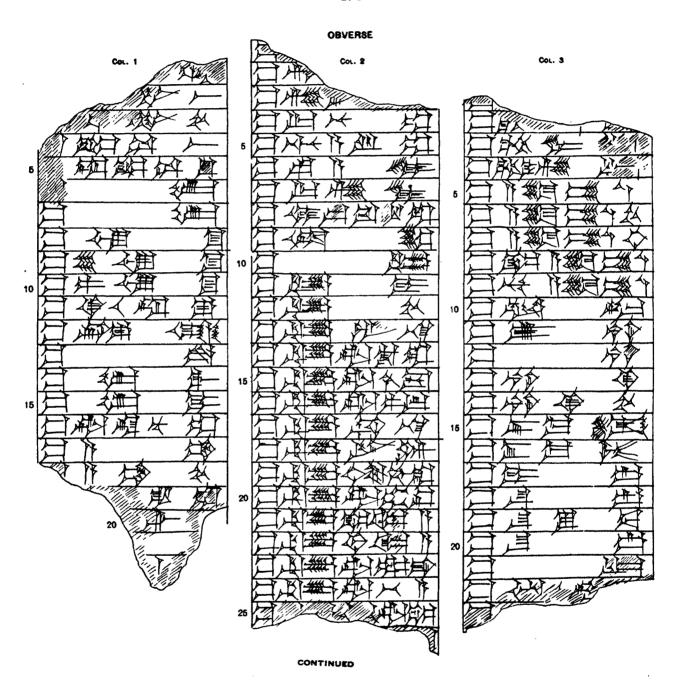


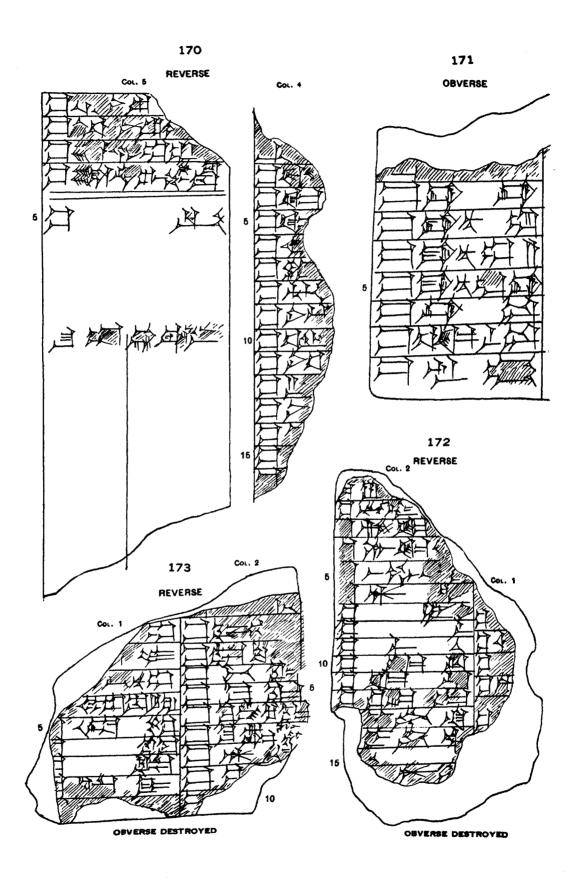


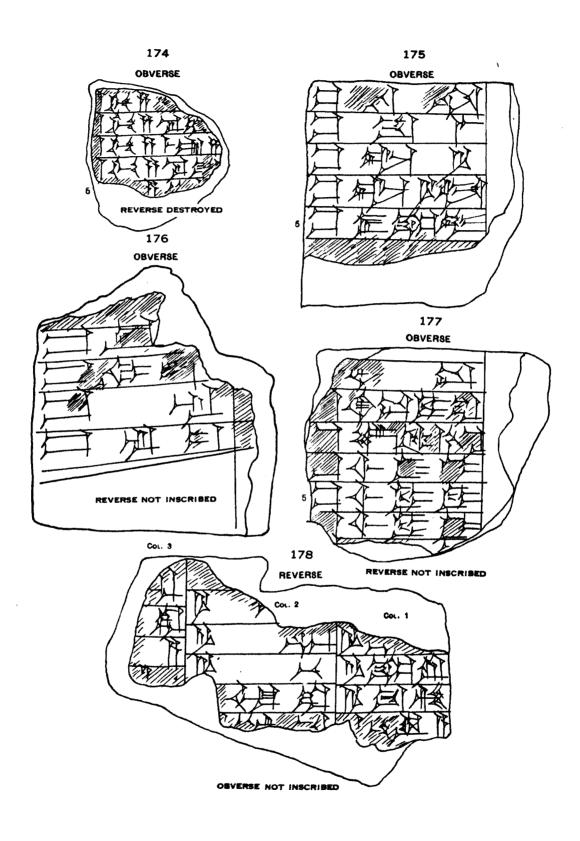


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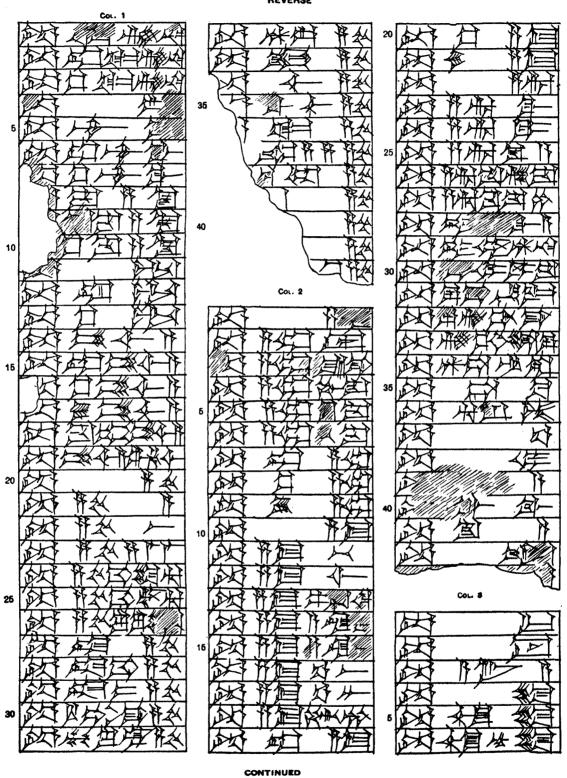




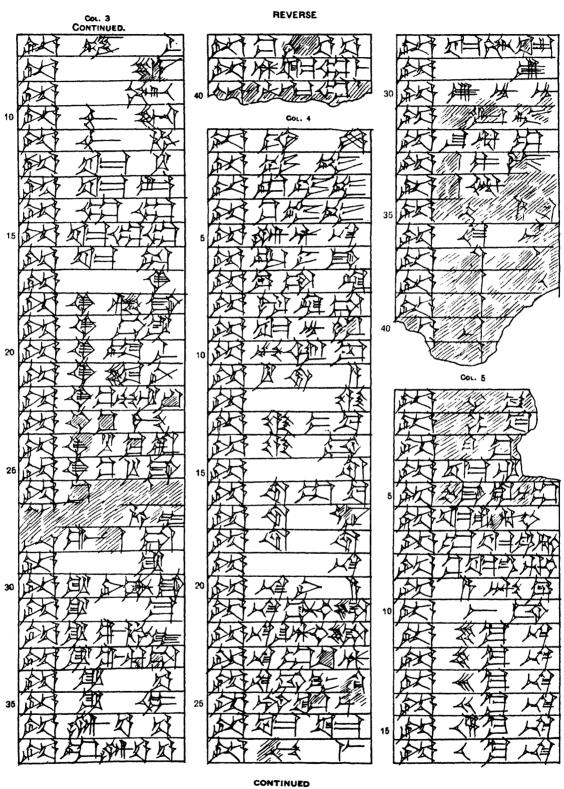


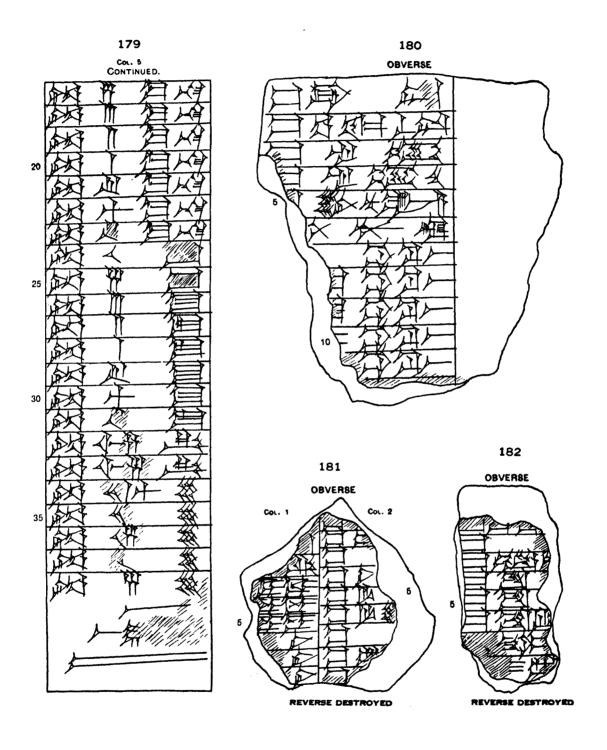


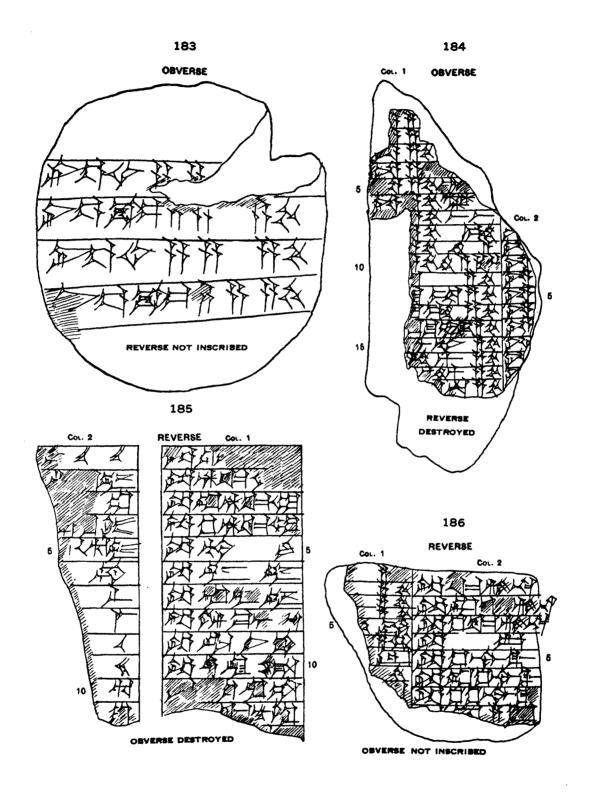
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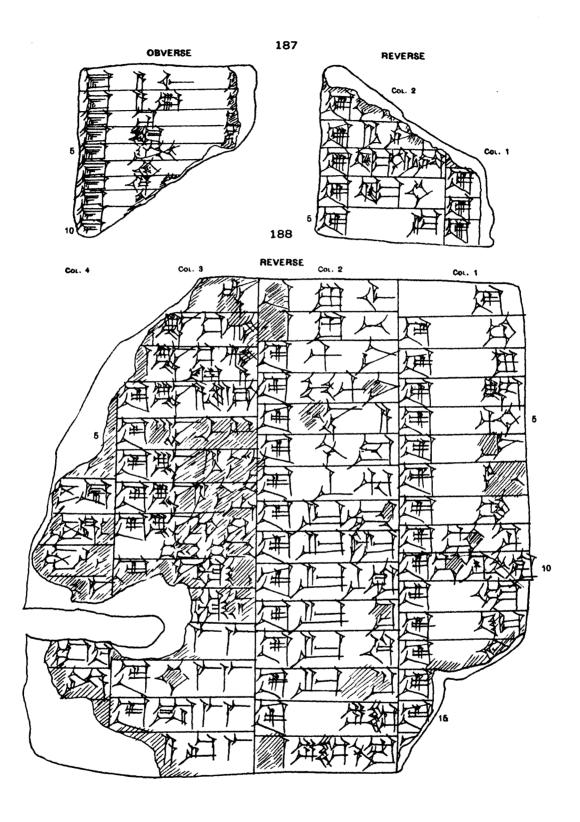


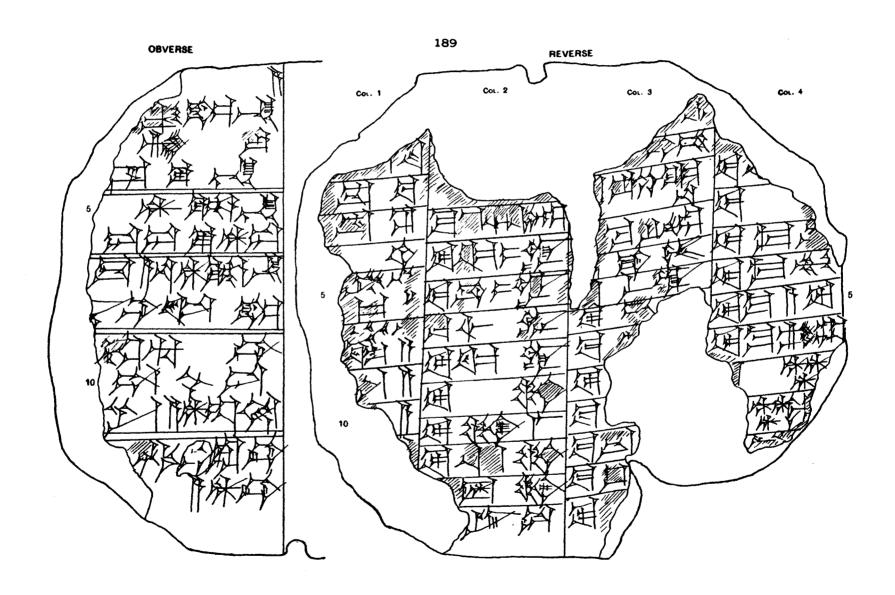


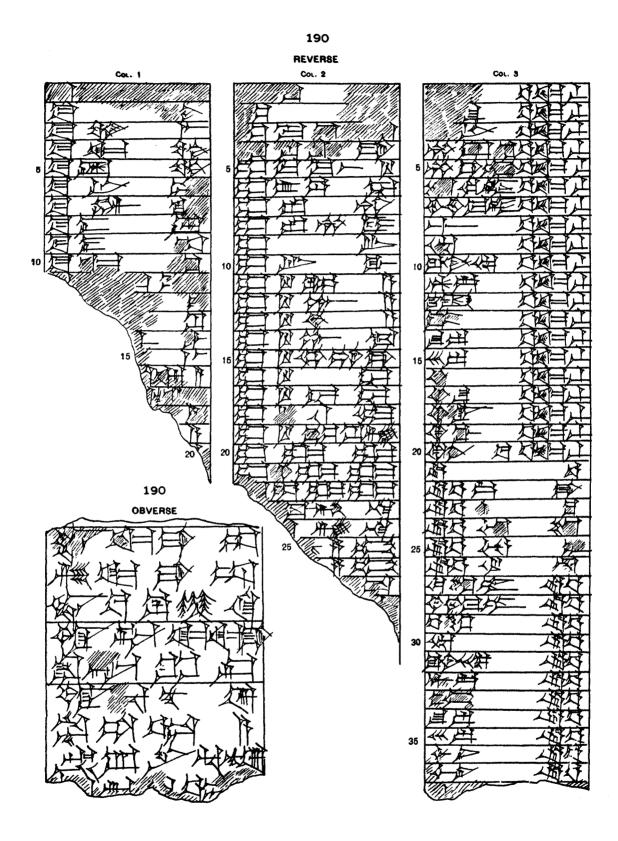


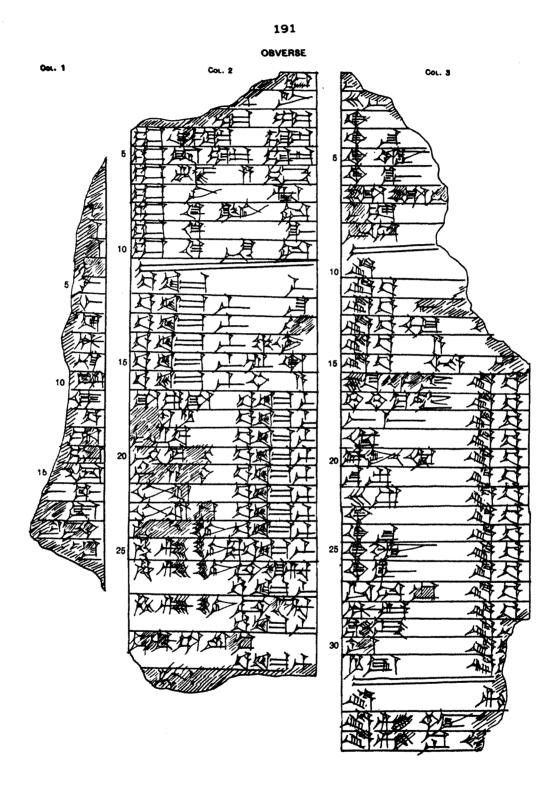




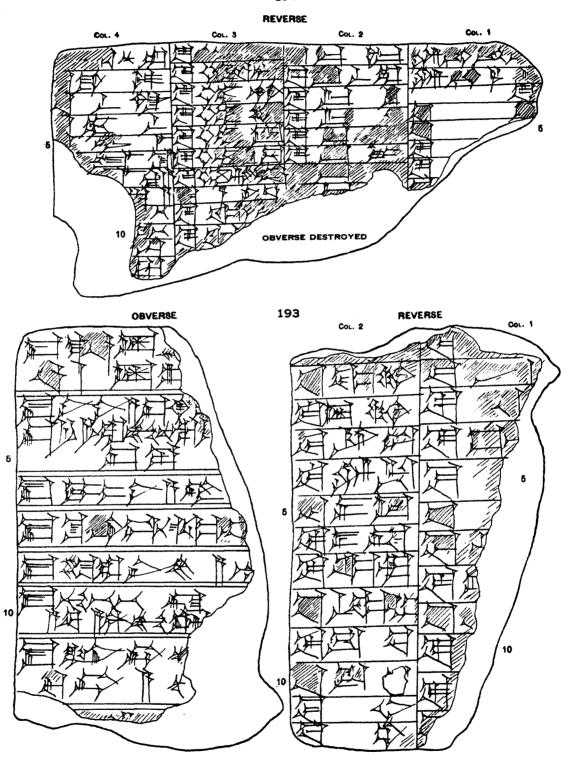


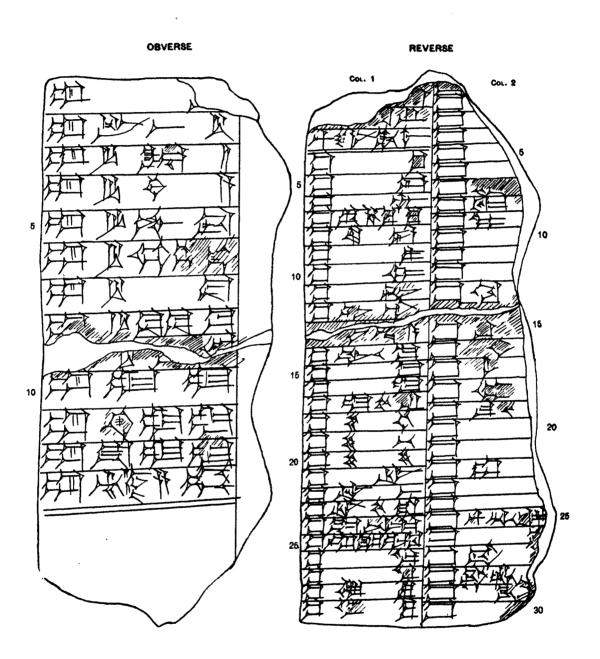


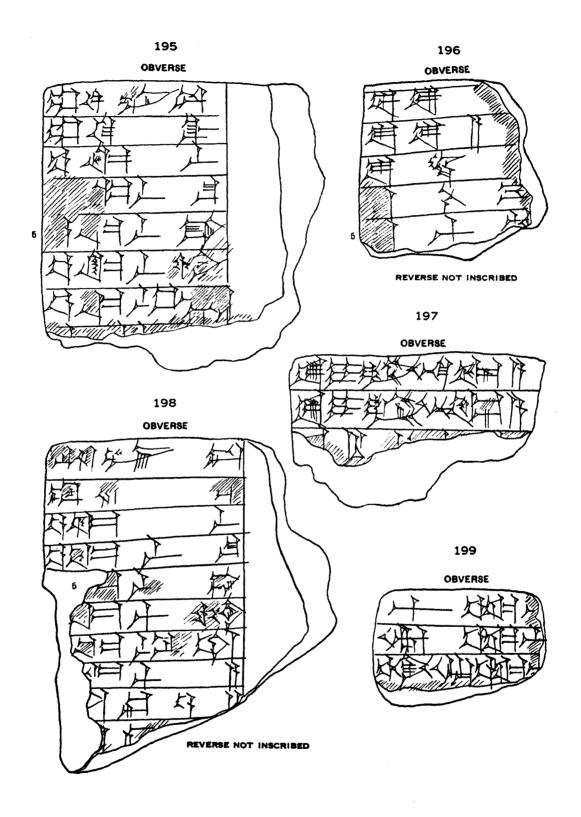


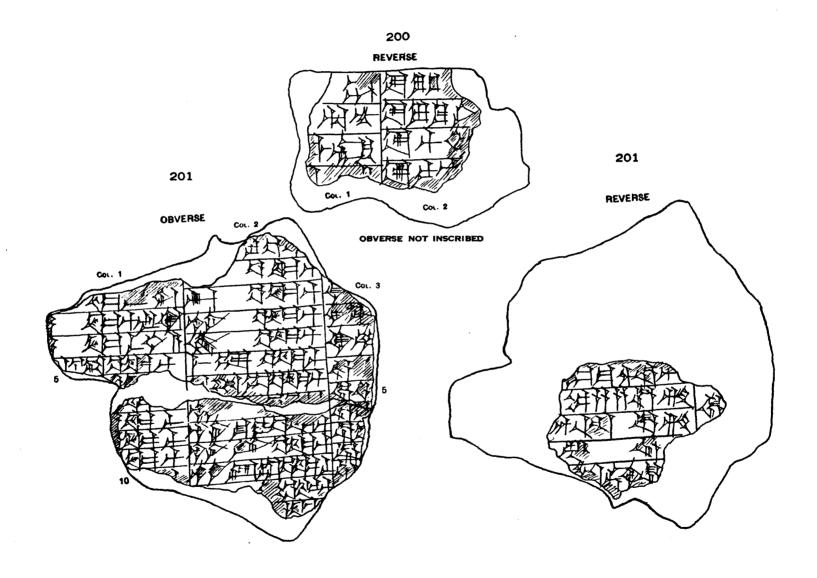


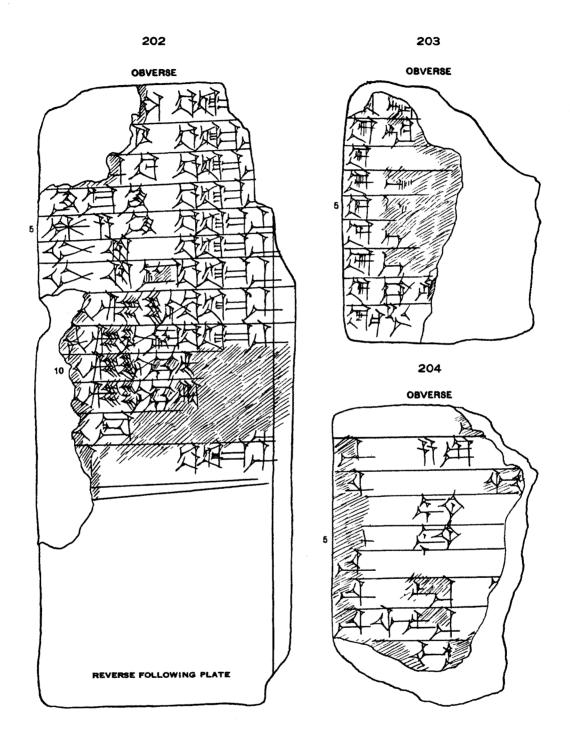


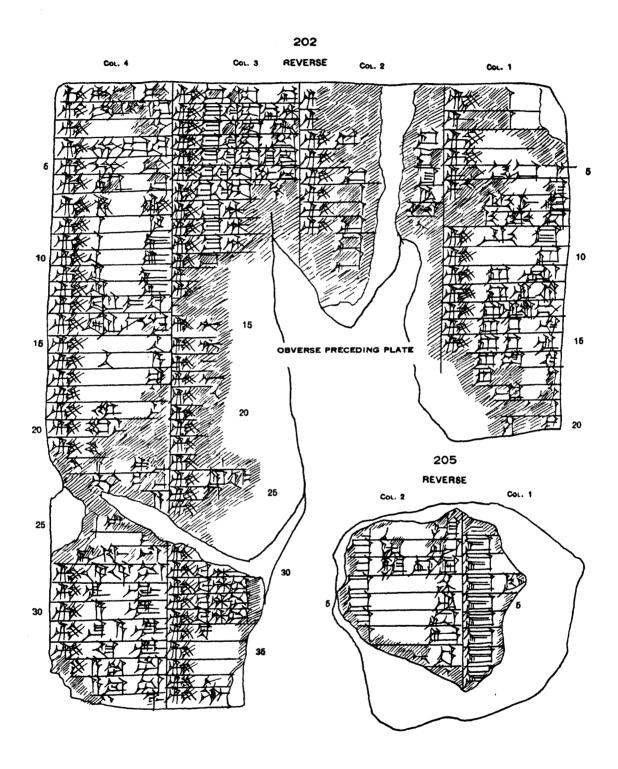






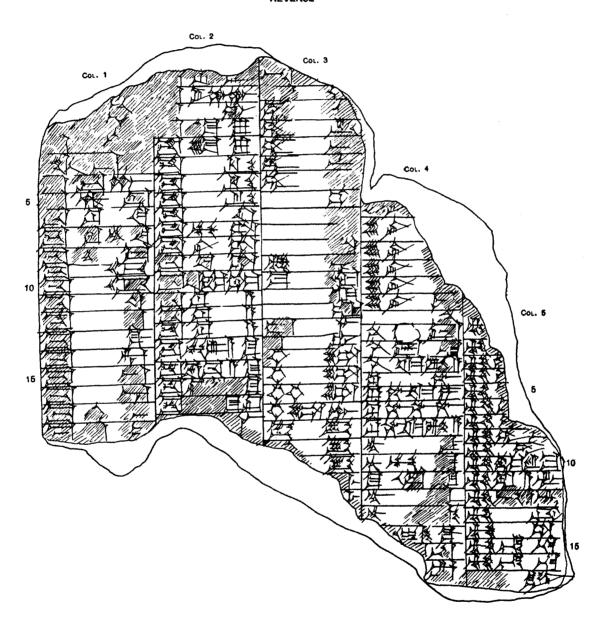


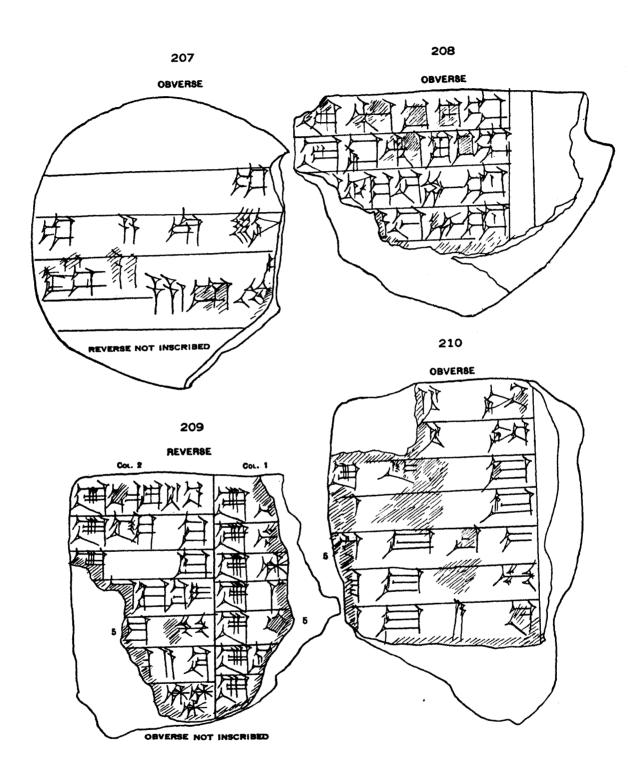




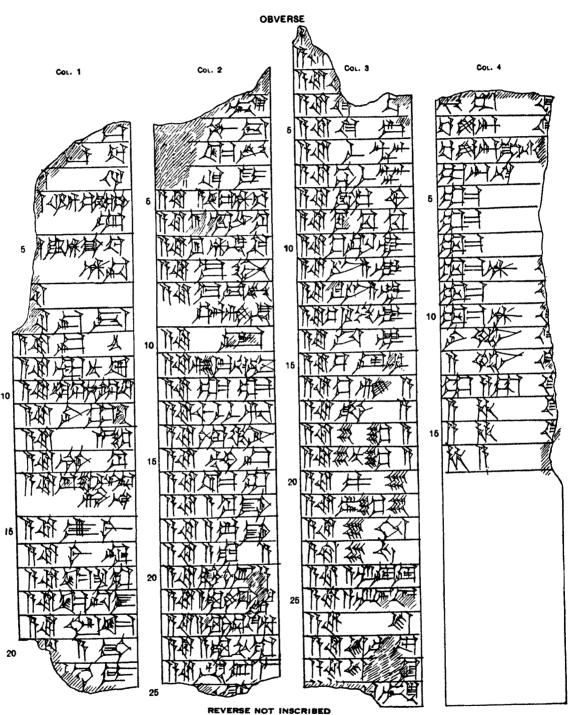
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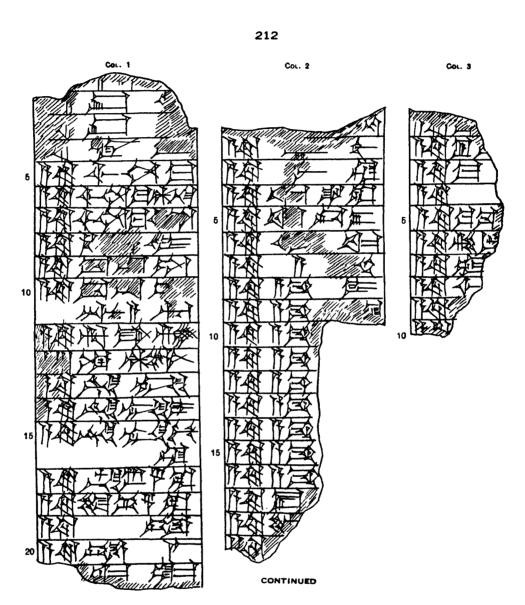
REVERSE



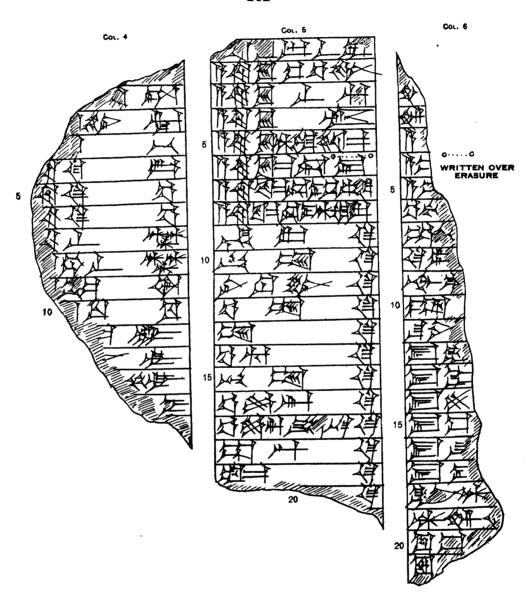




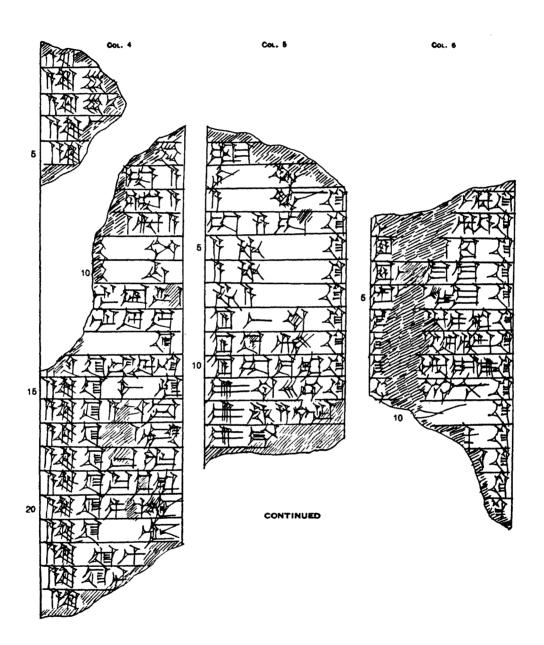


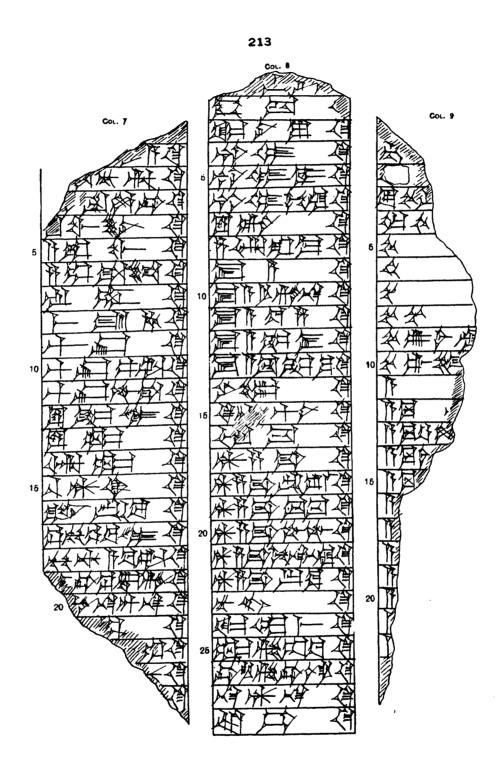


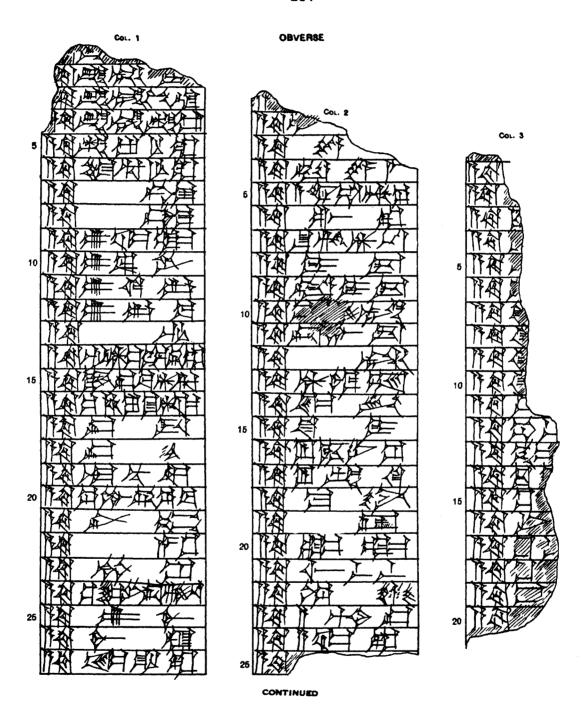
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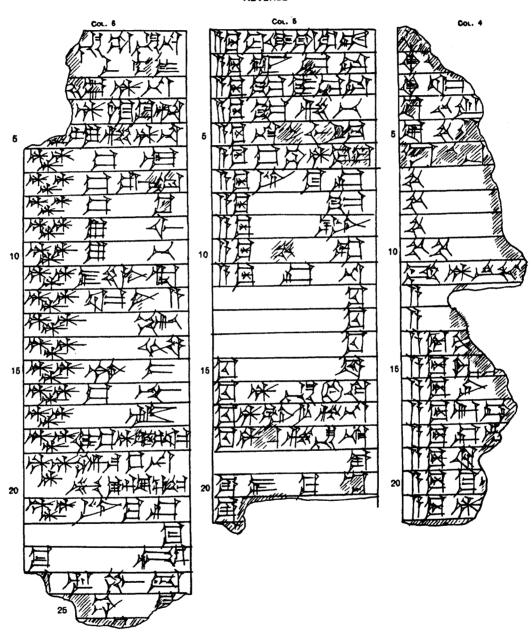


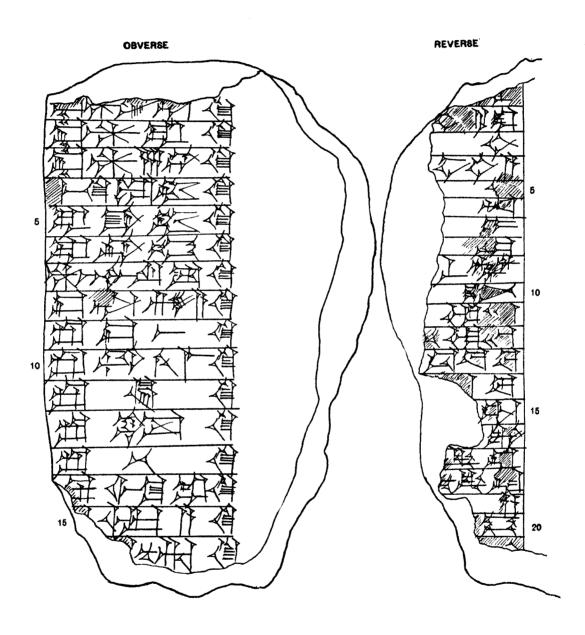




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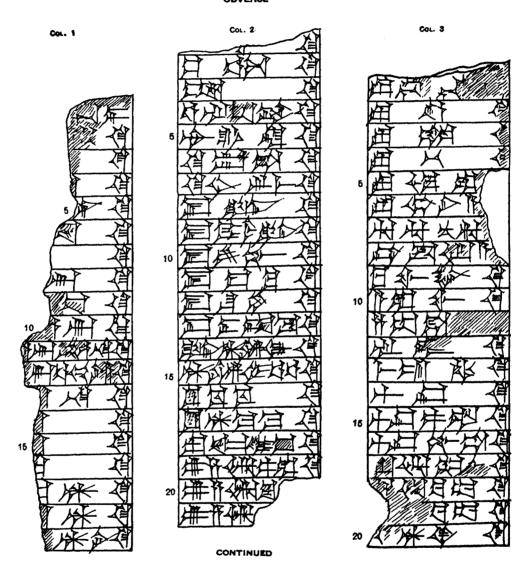
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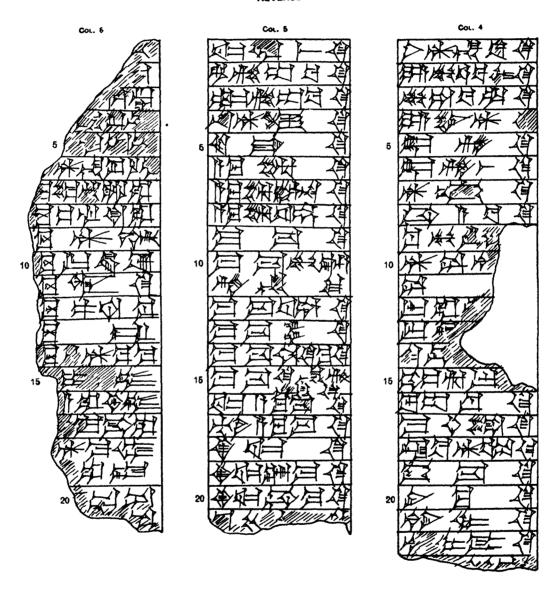
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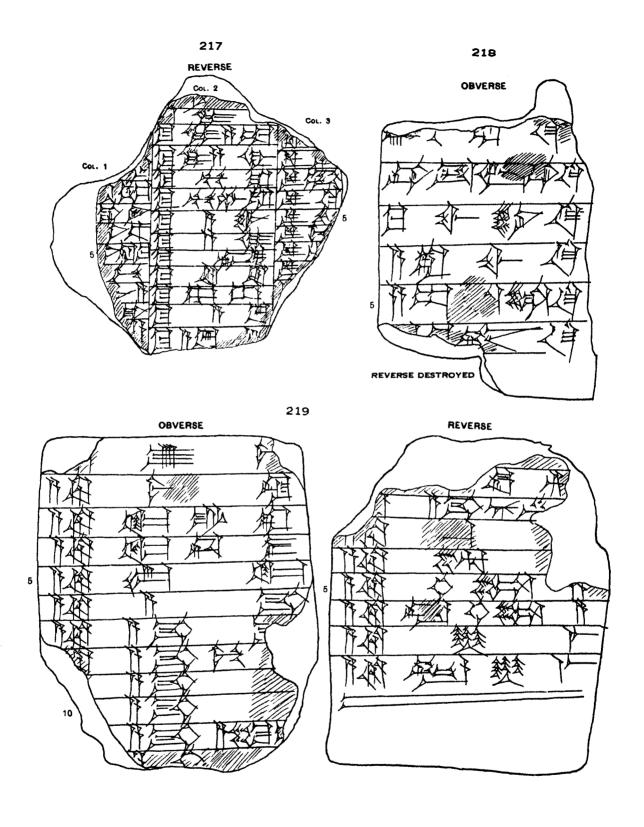
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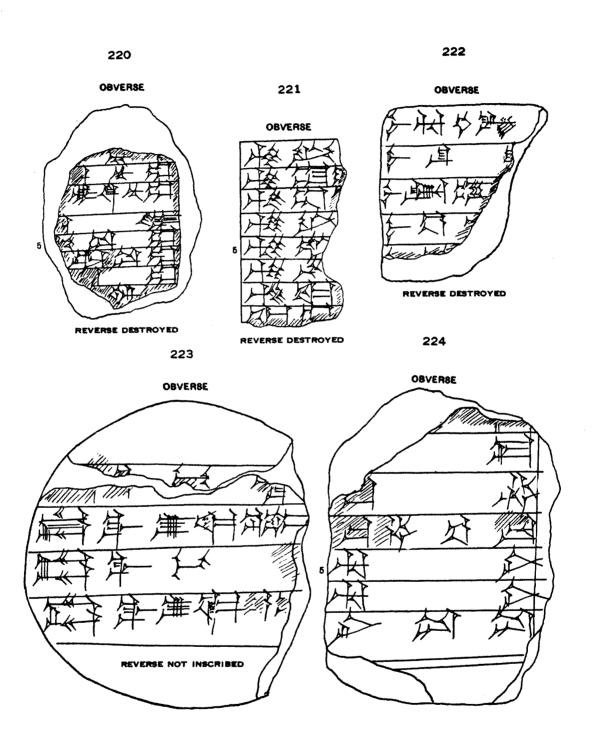


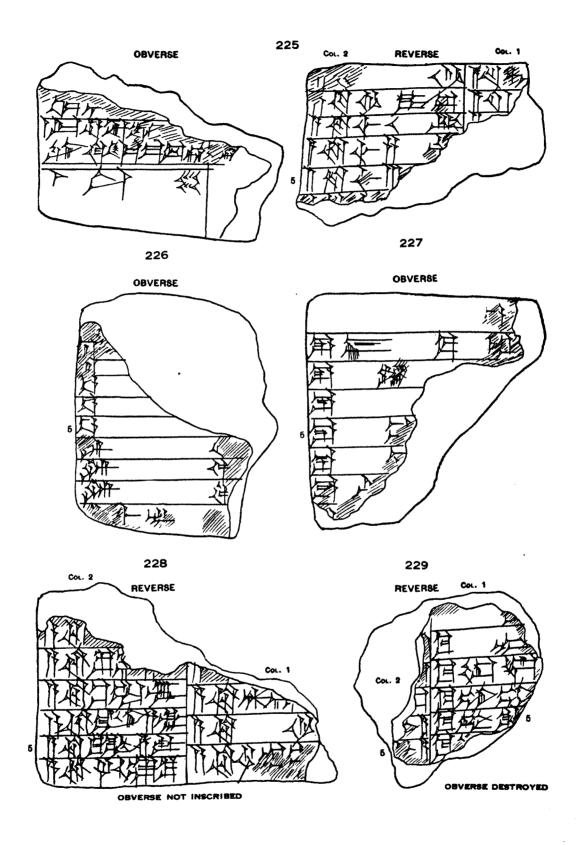
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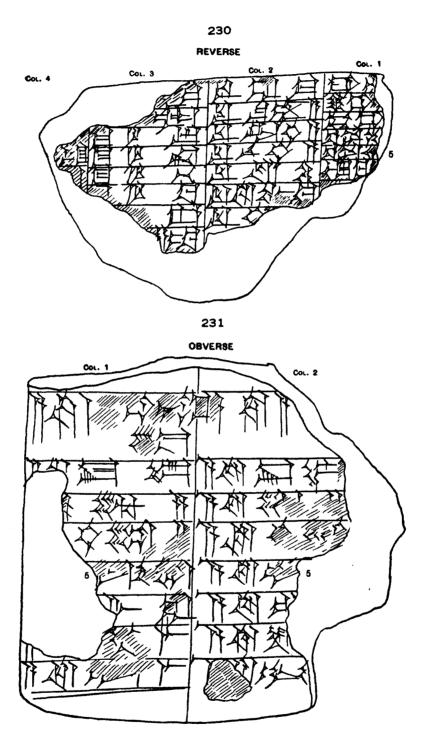
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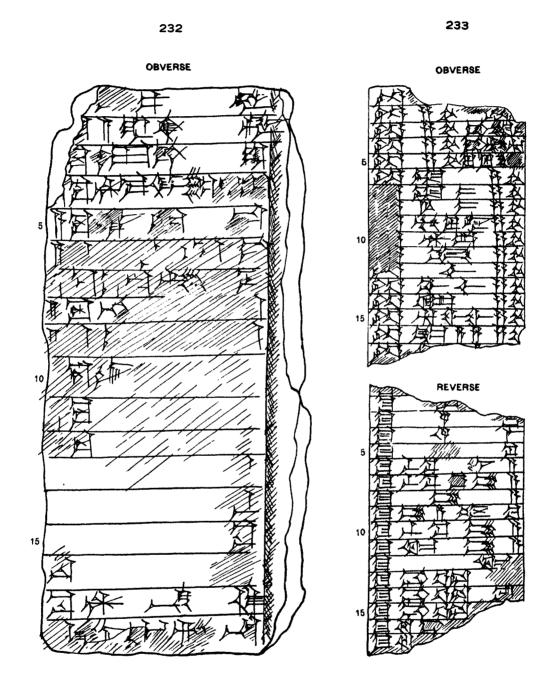


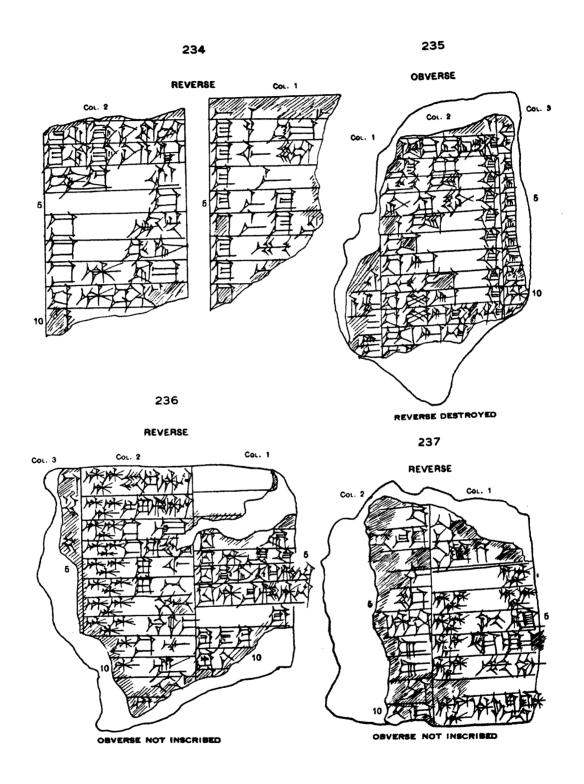






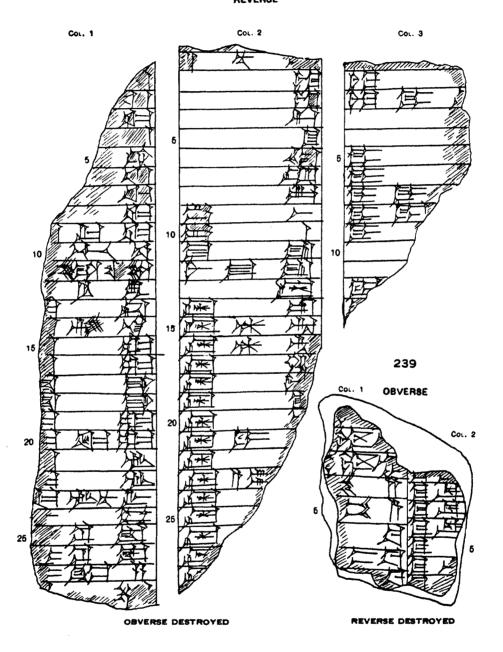


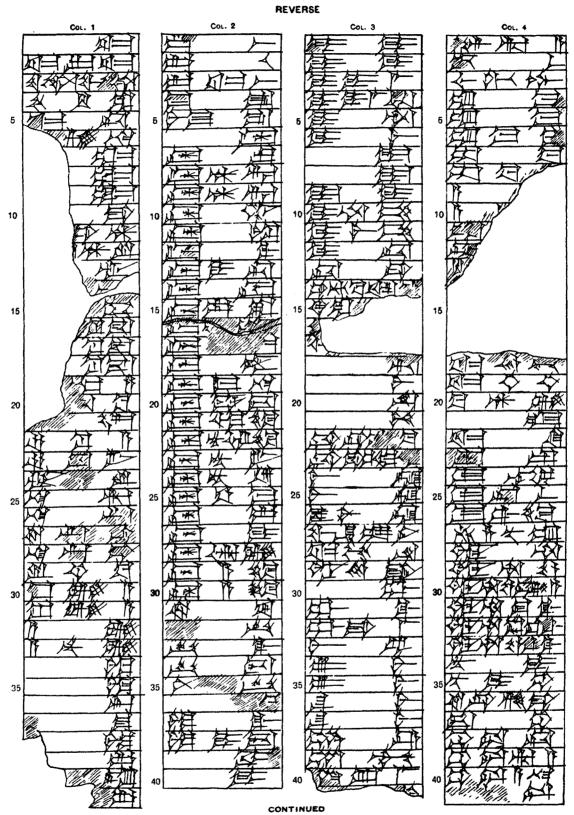




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REVERSE





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REVERSE

